LIS

PROJECT MATERIAL MANAGEMENT SYSTEM



INQUIRY USER GUIDE

MAY 1985

REVISED: JULY 29 1998

0056 - 00 - 480 - 0100

PREFACE

This User Guide is intended for the use of Federal Aviation Administration (FAA) personnel who have authorized access to the Logistics and Inventory System (LIS)

IMPLEMENTATION DATE : MAY 6, 1985 REVISION DATE : JULY 29, 1998 TABLE OF CONTENTS

1.0	SYSTEM OVERVIEW	1
2.0	LOGGING ON THE LIS	.10
3.0	ON-LINE INQUIRY REPORT MENU	.13
4.0	PROJECT MASTER REPORTS MENU	.47
	APPENDIX A	.69
	APPENDIX B	.72

1.0 SYSTEM OVERVIEW

1.1 PURPOSE AND FUNCTION

The system's function is to bring F&E project materiel under positive control by the Program Management offices. F&E projects are established during the budget cycle and are managed by Program Managers until the projects have been completed and "closed out" when the assets are handed off to one of the agency's in-use property management systems.

It accumulates project materiel requirements from the FAA regions and Washington program offices on a daily basis and compares these requirements against the FAA Logistics Center's inventory.

It produces reports of project status, materiel requirements and allows online requisitioning. Internal processing takes place on daily, weekly, monthly and quarterly intervals, depending on the process involved.

Batch processing for PMMS transactions is accomplished nightly, with weekly processing each Friday night. Monthly and quarterly processing is performed in conjunction with regular weekly runs the last weekend of the applicable month.

1.2 BENEFITS

The information contained in the PMMS system provides Washington Program offices, FAA Logistics Center, Regional and Center offices, data necessary for effective project management control and utilization of assets to fulfill projects. Help screens are available on-line on all screens to display screen functionality.

Data element definitions are provided on the screen, which should simplify training of new employees. It will also enable the user to more quickly identify an entry error.

Print options are prevalent if the user prefers print over viewing a number of screens.

Fast logoff options are available to log the user off of the LIS System and to the Project Materiel Shipping and Receiving System.

There is a Fast Path feature to allow efficient movement between screens without returning to the Main Menu.

Due-ins are processed on-line, thereby enabling the receipts to be processed in a timely manner.

Requisitions are processed on-line to expedite the processing of transactions.

1.3 SECURITY LEVELS FOR PROJECT MATERIEL MANAGEMENT SYSTEM

Access to LIS is controlled by USER-ID and Password. Within this subsystem, security levels determine what options are available to each user. Established security levels are as follows:

SECURITY LEVEL	ORGANIZATION	POSITION/RESPONSIBILITIES
Level 5	Headquarters	Individual with Program Office responsibility for adding and deleting Program and Item Managers from the Program / Item Manager Table.
Level 4	Headquarters Program Offices	Program / Washington Item Manager. Has responsibility for control of national projects and nationally - furnished project materiel.
Level 3	FAA Logistics Center	FAALC F&E Item Manager. Has management responsibility for specific FAALC-held NAS F&E project materiel.
Level 2	Regional Office Logistics Div. Tech Center FAA Academy	Project Materiel Manager. Has responsibility for proper NAS F&E Project Materiel Management within a region or center.
Level 1	All	All others

1.4 STANDARD NOTATION FOR INPUT FROM THE KEYBOARD

Throughout the LIS USER GUIDE, the following conventions will be used consistently to indicate user keyboard entry EXAMPLE:

When the user sees	It represents	Example
[] (square brackets)	a specified key that should be pressed.	[ENTER]
<> (greater than & less than)	the data to be input	<99> <01>
ALL CAPITAL LETTERS	a data or field name	TRANSACTION CODE CONTROL NUMBER
BOLD CAPS	information from the actual screen	<99> - TO CANCEL OR RE- TURN TO LIS MAIN MENU
Press	instructions to depress a key or Keys	Press [ENTER]
Input	instructions to type the specified input	input option NUMBER <2>
NOTE:	important information	NOTE : Set printer for 132 column output
[keyname]-[keyname]	combinations of keys to press together	Hold the first key down, press the second

1.5 RULES FOR DATA INPUT WITHIN LIS

Data entry screens are not case sensitive, that is, either upper or lower case alpha characters may be used to input data into a character field. <u>DO NOT</u> use alpha characters in numeric fields, such as alpha "O" in place of numeric "0" or lower case "L" in place of numeric "1".

If a field is completely filled when the user inputs data, the cursor will automatically move to the next field. If the field is not completely filled, the user will be required to press the [TAB] key. Pressing [TAB] will move the cursor from field to field, left to right, and top to bottom, through the display screen. Pressing [SHIFT]-[TAB] will move the cursor from right to left and bottom to top through the display screen.

When the cursor is in the last field on the screen and [TAB] is pressed, the cursor will "wrap" into the first field on the screen. When the user has finished working with the current screen and is ready to process the input or option/command selected, press the **[ENTER]** key. The **[ENTER]** is sometimes labeled [RETURN], [CTRL], etc.

The [HOME] key will return the cursor to the first field on the screen display. (THIS FEATURE IS NOT AVAILABLE TO DIAL-UP USERS).

The [DELETE] key removes the character or number immediately under the cursor.

1.6 RESETTING THE KEYBOARD

There are several ways a keyboard may "lock up" on the user.

- (a) Data input outside the data field. This is usually caused by using the cursor keys to move the cursor instead of the [TAB] key.
- (b) Alpha characters input in a numeric field.
- (c) Trying to input data when the system is in a "wait" state.

Depending on the method of access into LIS, users can reset the keyboard by pressing [F10] (if using a 3COM network), [+] on the numeric keypad (if using a MICOM controller). Dial-up users can reset the keyboard by pressing the [CTRL] key and [R] at the same time.

1.7 USER IDS AND PASSWORDS

All users logging on to LIS must input their LIS USER ID and PASSWORD at the **FAANET / TPX LOGON** screen. If the user does not have a LIS USER ID and PASSWORD, contact your Regional LIS coordinator for information on acquiring a USER ID.

The LIS USER ID is a seven position code in the format "LGWADS5", where the LG stands for Logistics, the WA positions are the user's region or Center, and the last three positions are randomly selected by the Data Services Division.

USER IDs and PASSWORDS are assigned by the Data Services Division, AMI-1, at the Aeronautical Center in Oklahoma City, OK.

ID and PASSWORD notification is by letter from AMI-1 to the user.

Only users have access to PASSWORDS. If a user forgets his or her password, it must be reset by AMI-1 to a new value. The user should change the PASSWORD to something easily remembered when first logging on to LIS. PASSWORDS must be changed every 90 days, but cannot be changed more often than every ten (10) days.

Protect your USER ID and PASSWORD. The owner of a USER ID is responsible for anything that is done by anyone using their USER ID and PASSWORD.

In addition to the requirement to change PASSWORD every thirty (90) days, an added security measure has been initiated that will allow only three (3) unsuccessful log-on attempts in any 24 hour period. This could happen as a result of incorrect input by error, or by someone trying to log-on using another person's ID. In the event this happens, the user will receive the message, "ACCESS HAS BEEN REVOKED". The user will then need to be cleared through the ADP Security Office, Phone Number (405)-954-3000.

1.8 CHANGING LIS PASSWORDS

At the **FAANET TPX LOGON SCREEN**, (see page 10), input your ID code at the USER ID line. [TAB] down to the **PASSWORD** line and input your password. Do not **[ENTER]** yet. Press [TAB] to move the cursor to the "NEW PASSWORD" line. Input the new password. The password must be six (6) to eight (8) positions. Select something easily remembered for your new password. Press **[ENTER]**.

You will be asked to **PLEASE CONFIRM PASSWORD CHANGE**. Input the new password again, exactly the same as the first time.

When the new password is input the second time and accepted by the system, the old password has been replaced.

1.9 HOST COMPUTER SYSTEM ERROR MESSAGES

If the host computer is out of service or otherwise unavailable when the user tries to log on to LIS, several different messages may be displayed, e.g.:

SEQUENCE ERROR
UNSUPPORTED FUNCTION
CHAR. CODE SENSE FAILED -
UNABLE TO ESTABLISH SESSION
APPLICATION DOWN
INVALID COMMAND SYNTAX

Other computer error messages may be displayed, however, all mean the host computer is NOT available at this time. Try again later.

1.9.1LIS ERROR MESSAGES

The first line of each screen in all LIS subsystems is reserved for error messages. If a transaction fails to process for any reason, an error message will be displayed and the cursor will move to the field which needs correction. For example, it a user tries to access a subsystem of LIS which is unauthorized, the following message will display:

INVALID OPTION SELECTED FOR YOUR SECURITY LEVEL, PLEASE REINPUT

Error messages have been designed to be self-explanatory and as explicit as possible. If there are any questions about specific error messages, contact LOGISTICS AUTOMATION DIVISION, AML-100.

Should the user for any reason encounter a SYSTEM ERROR, a printout will be produced on the user's local printer giving all the information about the error. A contact name and phone number will also appear on the user screen. Call the contact person and notify them of the System Error. Press [ENTER] to remove the notice from the screen.

1.9.2TIME OUT DUE TO INACTIVITY

The host computer senses user activity when the **[ENTER]** key is pressed. Depending on the number of users in the system, the "time out" may vary from five to ten minutes from last **[ENTER]** key activation. If, when an option is selected and **[ENTER]** is pressed, the screen displays the message:

USER MUST LOG ON

the user has timed out and must logon again as per previous instructions, see pages 6 and 7. Another message indicating time out condition is:

NAT3009 LAST TRANSACTION HAS BEEN BACKED OUT OF DATABASE

This message may result when a user has held a record for over five (5) minutes without any activity. Any changes made to the held record are lost and will have to be re - input.

2.0 LOGGING ON THE LIS

```
FFFFFFFF AAAAAA
                       AAAAA
                                 NNN
                                          NNN EEEEEEEE TTTTTTTTT
    FFFFFFFF AAAAAAA
                      AAAAAAA NNNN
                                          NNN EEEEEEEE
             AAA AAA
                       AAA AAA NNNNN
                                         NNN EEE
                                                           TTT
   FFF
  FFFFFFFF AAAAAAA
                      AAAAAAA NNN
                                   NN
                                        NNN EEEEEEEE
                                                          TTT
  FFFFFFFF AAAAAAA
                      AAAAAAA NNN
                                     NN NNN EEEEEEEE
                                                         TTT
           AAA AAA
                    AAA
                          AAA NNN
 FFF
                                     NNNNN EEE
                                                         TTT
 FFF
          AAA AAA
                    AAA AAA NNN
                                      NNNN EEEEEEEE
                                                        TTT
          AAA AAA
                    AAA AAA NNN
FFF
                                      NNN EEEEEEEE
                                                        TTT
                                                            PX 3.5
      WARNING:
               UNAUTHORIZED ACCESS IS CONSIDERED A CRIMINAL ACT.
                SECTIONS 641 AND 1030 OF TITLE 18 USC.
                    LEASE ENTER REQUESTED ACCESS INFORMATION.
                                    P210
      LOGON-ID :LGACXXX
                        HOST:
                                              DATE :10/16/95
      PASSWORD : * * * * * * *
                        TERMINAL-ID :LG03LU64
                                              TIME :07:34:42
                                              MODEL:3292-2A
      NEW PASSWORD:
                        TRANSFER:
                                              HELP : (405) 954-3000
   *************************
                  *** PRODUCTION TPX ON SYSTEM P210 ***
   FOR HELP DESK DIRECTORY SELECT "HELP DESK" APPLICATION FROM YOUR MENU
PF1 = HELP
           PF3 = LOGOFF
```

FIGURE 1 LIS LOGGON

Input USER ID CODE at the USER ID field. [TAB] to PASSWORD, and input the assigned PASSWORD. Press **[ENTER]**. Logon to the LIS is complete.

2.1 LIS MAIN SYSTEM MENU

10/31/94	FAA LOGISTICS AND INVENTORY SYSTEM ** MAIN SYSTEM MENU **	LIS010
	02/25/98 PLEASE INQUIRE BULLETIN BOARD SYSTEMS ALERTS AND SPECIAL INFORMATION	
	LIS STAFF HOT-LINE NUMBER: 8-405-954-3447	
	1 - PMMS PRODUCTION SYSTEM 2 - UTILIZATION SCREENING AND DISPOSITION 3 - CATALOGING 4 - NAME/ADDRESS CHANGE REQUEST 5 - CUSTOMER SERVICE EVALUATION 6 - MAIL/CONNECT 7 - ENGINEERING DATABASE 8 - LIS TABLES/PHONE NUMBERS 88 - BULLETIN BOARD 99 - LOGOFF	
	ENTER OPTION:	

FIGURE 2 MAIN SYSTEM MENU

After logging onto the Logistics and Inventory System (LIS), the user will reach the **LIS MAIN SYSTEM MENU - LIS010.** Here the user decides which LIS application to access.

Each LIS MAIN MENU is tailored to fit the application needs of the use, therefore, the number of the option corresponding to the application will differ from user to user.

In the above example, OPTION <1> is for **PROJECT MATERIEL MANAGEMENT SYSTEM.** Throughout LIS, screens are numbered in the upper right corner. The numbering convention provides easy identification of both the subsystem and program to system users, functional analysts, and programmers. For example, the **ON-LINE INQUIRY REPORT MENU** is numbered **PMM250**, (Pg. 13).

To access the **ON-LINE INQUIRY REPORT MENU**, input <1> in ENTER OPTION field and press **[ENTER]**.

3.0 ON-LINE INQUIRY REPORT MENU

```
10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM
                                                            PMM250
                  ** ON-LINE INQUIRY REPORT MENU **
1 - NSN DELETE/TRANSFER INQUIRY 11 - PROJECT STATUS RPT - REGION*
 2 - PROG MGR CODES/WIM INQUIRY* 12 - PROJECT STATUS RPT - SPEC PROJ*
 3 - REGIONAL PMMS MANAGERS* 13 - PROJECT STATUS RPT - NSN SEQUENCE*
4 - PROJECT MASTER INQUIRY REPORTS 14 - PROJECT STATUS RPT - WIM SEQUENCE*
 5 - DUE-IN INQUIRY BY PCN* 15 - MULTIPLE PSR PRINT - PCN
 6 - NAME AND ADDRESS INQUIRY - SSC 16 - CANCELLED AND COMPLETED PCN RECAP
7 - PCN WEEKLY ACTIVITY RECAP* 77 - LOGOFF
8 - REGIONAL REQUIREMENT BY NSN* 88 - EXIT TO PMSRS
 9 - SUSPENSE ITEMS GT 30 DAYS 99 - EXIT TO PMMS MAIN MENU
    OLD-PROG MGR
10 - PROJECT STATUS RPT - PCN*
    ENTER OPTION: __ PRINT HARD COPY ONLY*: _ OR FAST PATH TO MENU: ___
     OPTIONS: 1, 8, 10 13 14 (OPT) NSN:
                       PROG MGR: __ 2 (OPT) WIM:
             2 (OPT), 9
             3 (OPT), 7, 8, 11, 16 REGION: 3
             5, 10, 13, 14 PCN: ____
                                  SSC:
            12
                                  SPEC PROJ CODE: ____
            16 (OPT)
                              DATE (MMDDYYYY):
```

FIGURE 3

ONLINE INQUIRY REPORT MENU

The **ON-LINE INQUIRY REPORT MENU** - PMM250, screen will allow access to numerous project detail and summary reports using different search criteria.

Also the screen will allow access to Program Manager / Item Manager tables, and Name and Address Inquiries and provide an option to access Project Master Inquiry Reports. All Security Levels can view the on-line inquiry reports. Security Level 1 and 2 users will only view their own regions on certain options.

The following options are available from the **ON-LINE INQUIRY REPORT MENU**

Option <1> - NSN DELETE/TRANSFER INQUIRY - Displays an old NSN that has been replaced with a new NSN. A NSN is required for this option but it cannot be a current NSN. If there is not Delete and Transfer action for the NSN entered, a message will be at the top of the INQUIRY MENU and will not take the user to the DELETE / TRANSFER screen.

Option <2> - PROG MGR CODES/WIM INQUIRY - Displays the Program Manager and all of the Item Managers. If a PROG MGR NBR or WIM is entered, that specific Manager will display. Otherwise, all of the Program Managers and Item Managers will display in numeric sequence.

Option <3> - REGIONAL PMMS MANAGERS - Displays the Regional PMMS Managers and all pertinent information. If REGION is not entered on the menu, all Regional Managers will display. Security Level 1 & 2 users can type over their region to view other region managers or blank the field to see all region managers.

Option <4> - PROJECT MASTER INQUIRY REPORTS - This option will access a Menu to inquiry PROJECT MASTER REPORTS using different search criteria.

Option <5> - DUE-IN INQUIRY BY PCN - Provides the capability to view all dueins for a given PCN. Enter a valid PCN.

Option <6> - NAME AND ADDRESS INQUIRY - SSC - Displays the GSA address that is on the LIS Name and Address File. Enter a valid SSC.

Option <7> - PCN WEEKLY ACTIVITY RECAP - Displays information on all projects for a specific region that have had activity during the current week. Security 3, 4 and 5 must enter a valid REGION.

Option <8> - REGIONAL REQUIREMENT BY NSN - Displays information on all projects matching the REGION and NSN requested. Security Levels 3, 4 & 5 must enter a valid REGION. All users enter a NSN.

Option <9> - SUSPENSE ITEMS GT 30 DAYS OLD - PROG MGR - Provides a list of items for a specific Program Manager that have been in suspense longer than 30 days. PROJECT SUSPENSE ITEMS will be displayed first, then NON-PROJECT SUSPENSE ITEMS, then RPMS SUSPENSE ITEMS. A PROG MGR NBR is required for this option.

Option <10> - PROJECT STATUS RPT - PCN - Displays header and line item information for a specific PCN. A valid PCN is required. If a NSN is entered, only that NSN will be displayed.

Option <11> - PROJECT STATUS RPT - REGION - Displays header and line item information on all projects for a specific REGION. A valid REGION is required for Security Level 3, 4 & 5.

Option <12> - PROJECT STATUS RPT - SPEC PROJ - Displays header and line item information on all projects for a specific SPEC PROJ. SPEC PROJ CODE is required.

Option <13> - PROJECT STATUS RPT - NSN SEQUENCE - Displays header and line item information on all projects in NSN sequence. A valid PCN is required. If a NSN is entered, only that NSN will display.

Option <14> - PROJECT STATUS RPT - WIM SEQUENCE - Displays header and line item information on all projects in Washington Item Manager sequence. A valid PCN is required. If a NSN is entered, only that NSN will display.

Option <15> - MULTIPLE PSR PRINT - PCN - Provides a screen to print entered multiple PSR's. Security Level 1 and 2 can only print PSR's relating to their region.

Option <16> - CANCELLED AND COMPLETED PCN RECAP - Displays the PCN's cancelled and completed for a specific region. REGION is required for Security Level 3, 4 and 5. DATE is not required but if entered, would be a starting point to the end.

Option <77> - LOGOFF - Logs the user completely off the system.

Option <88> - EXIT TO PMSRS - Exits to the PROJECT MATERIEL SHIPPING AND RECEIVING SYSTEM.

Option <99> - EXIT TO PMMS MAIN MENU.

<u>NOTE</u>: Security Level 1 users will return to the **LIS MAIN MENU** when entering Option <99> on all ON-LINE INQUIRY REPORT screens and PROJECT MASTER INQUIRY REPORT screens.

PRINT HARD COPY ONLY - Allows the user to print a hard copy without viewing the screen when entering a "Y" in the **PRINT HARD COPY ONLY** field.

FAST PATH TO MENU - This option will access another submenu or submenu help screen by entering the screen number.

EDITS FOR DATA ENTRY FIELDS - PMM250, (Pg. 13).

FIELD NAME	<u>TYPE</u>	EDIT CHECKS
NSN	Required for Options 1,8 Optional for Options 10,13,14	Must be valid NSN.
PROG MGR	Required for Option 9 Optional for Option 2	Must be on the Prog / Item Manager Table.
REGION	Required for Options 7,8,11,& 16 for Sec Levels 3,4 & 5. Optional for Option 3	Must be valid REGION.
PCN	Required for Options 5,10,13,14	Must be valid PCN.
SSC	Required for Option 6	Must be on LIS Name and Address file.

SPEC PROJ CODE Required for Must be 4 digits.

Option 12

DATE Optional Must be entered in

MMDDYYYY format.

WIM Optional If entered, must be on

the Program / Item Manager

Code Table.

To access the next screen, **NSN DELETE/TRANSFER INQUIRY - PMM252**, enter Option <1> and a NSN on the **ON-LINE INQUIRY REPORT MENU**.

3.1 NSN DELETE / TRANSFER INQUIRY

10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM252

ON- LINE INQUIRY REPORTS

** NSN DELETE/TRANSFER INQUIRY **

OLD NSN: 5820-01-054-4429-1 NEW NSN: 5820-01-127-6818-1 DESCRIPTION: FA9334-6A MOL SEL

UNIT OF ISSUE: EA

9 - EXIT TO ON-LINE INQUIRY MENU 99 - EXIT TO PMMS MAIN MENU

PRESS ENTER TO CONTINUE, OR ENTER OPTION: ___

FIGURE 4

NSN DELETE / TRANSFER INQUIRY

The **NSN DELETE/TRANSFER INQUIRY - PMM252**,(Pg. 18) screen displays a change from an inactive NSN to a new NSN that is valid and on the Inventory Master File.

All Security Levels can view this screen. If the NSN entered on the previous menu does not have a Delete and Transfer action, this screen will not display. One of two messages will appear on the ON-LINE INQUIRY MENU: "NSN FOUND ON INVENTORY MASTER, PLEASE ENTER ANOTHER OPTION" or "NSN NOT FOUND ON INVENTORY MASTER OR DELETE/TRANSFER, PLEASE REINPUT.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <99> to EXIT TO PMMS MAIN MENU. Enter Option <2> and a PROG MGR (optional) to access the PROGRAM MANAGER/WIM CODES INQUIRY screen.

3.2 PROGRAM MANAGER CODES/WIM INQUIRY

	OJECT MATERIEL MANAGEMENT ON-LINE INQUIRY REPORTS GRAM MANAGER/WIM CODES IN		PMM2	54
PROGRAM MGR CODE: 41 PROGRAM MGR NAME: TAM	MY CAGER F		202 479 0 202 479 4 TELEPHON	187
<u>WIM</u> <u>WIM NAME</u> 08 TAMMY CAGER		SYMBOL	<u>FAX NU</u> 202 479	MBER 0085
12 TAMMY CAGER	ICSS BYPASS SWITCH	AND-320	202 479 202 479 202 479	0085
	AUTOTERM INF SYS (ATIS)		202 479	4187
	COMM SECURITY (COMSEC) INGEG COMM SWITHC (ICSS)		202 479	4187
			202 479	
	INQUIRY MENU 20 - PRI 99 - EXI ER TO CONTINUE, OR ENTER	T TO PMMS	S MAIN MEN	

FIGURE 5

ON-LINE INQUIRY REPORTS

The **PROGRAM MANAGER CODES/WIM INQUIRY - PMM254** screen will display the Program Manager and all of the Item Managers with their Name, Program Area, Fax number and telephone number.

All Security Levels have access to this screen. Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT, or <99> to EXIT TO PMMS MAIN MENU.

Enter Option <4> on the **ON-LINE INQUIRY REPORT MENU** will access a menu to view **PROJECT MASTER REPORTS**. The menu is displayed on page 47 of this guide.

The next screen displayed below is the **DUE - IN INQUIRY BY PCN** which is accessed by entering Option <5> and a PCN on the **ON - LINE INQUIRY REPORT MENU**.

3.3 REGIONAL PMMS MANAGERS

10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM256						
	ON-L	INE INQUIRY REPO	RTS			
	** REG	IONAL PMMS MANAGI	ERS **			
ROUTING						
REG	PMM	TELEPHONE NBR	FAX NBR	SYMBOL		
7	TOMMY TURNER	404 305 5737	404 305 5711	ASO 52A		
7	KATHY WEED	404 305 5740	404 305 5711	ASO 52A		
				** END **		
9 - EXIT	TO ON-LINE INQUI	RY MENU 20 -	PRINT HARD COP	Y REPORT		
		99 –	EXIT TO PMMS M	AIN MENU		
	PRESS ENTER TO	CONTINUE, OR EN	TER OPTION:			

FIGURE 6
ON - LINE INQUIRY REPORTS

The **REGIONAL PMMS MANAGERS - PMM256**, (Pg. 21) screen will display Regional PMMS Managers and their telephone numbers, FAX numbers and Routing Symbols. All Security Levels can access this screen. Enter Option <9> to **EXIT TO ON-LINE INQUIRY MENU** or <20> to **PRINT HARD COPY REPORT**, or <99> to **EXIT TO PMMS MAIN MENU**.

Option <4> from the **ON-LINE INQUIRY REPORT MENU** will access a menu to view **PROJECT MASTER REPORTS**. The menu is displayed on page 47 of this guide.

The next screen displayed below is the **DUE-IN INQUIRY BY PCN** which is accessed by entering Option <5> and a PCN on the **ON-LINE INQUIRY REPORT MENU**.

3.4 DUE-IN INQUIRY BY PCN

```
10/31/94
              LIS - PROJECT MATERIEL MANAGEMENT SYSTEM
                                                              PMM258
                       ON-LINE INQUIRY REPORTS
                     ** DUE-IN INQUIRY BY PCN **
             START DATE: 01/03/95
PCN: 7HTV
                                     LOCATION
                                                DFW WEST ATCT
TYPE FACILITY: 4021
                     FY: 1995
                               TYPE WORK: 101
                                                JOB ORDER NBR: 22034
                                                              ASGND
                                        CONTRACT
                                                   CONS
                                                              DUE-IN
                                DUE-IN
     NSN
                  DESCRIPTION
                                  UI
                                        DATE
                                                    NBR
                                                            CODE OTY
5895-01-301-9557 1 WCS300B XCV VHF EA 11/02/94
                                                 0192D00060
                                                             1
                                                                  1
6625-00-472-9910 1 NO REC XCV VHG EA 12/10/94
                                                0192D00060
6660-00-290-1829 1 CCA F611A
                                  EA 01/12/95
                                                0192D00060
8200-00-650-2751 1 DASI DECODERS
                                  DT
                                      02/03/95 0194F09055
8200-00-220-2602 1 TOWER DISP.UNIT EA
                                      02/03/95
                                                 0194F09055
                                                          ** END **
 9 - EXIT TO ON-LINE INQUIRY MENU 20 - PRINT HARD COPY REPORT
                                  99 - EXIT TO PMMS MAIN MENU
     PRESS ENTER TO CONTINUE, OR ENTER OPTION:
```

FIGURE 7

DUE - IN INQUIRY BY PCN

The **DUE-IN INQUIRY BY PCN - PMM258** provides the user the capability to view all due-ins for a given PCN.

All Security Levels can access this screen.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT, or <99> to EXIT TO PMMS MAIN MENU.

Enter Option <6> and Supply Support Code (SSC) on the **ON-LINE INQUIRY REPORT MENU** to access the **GSA NAME AND ADDRESS INQUIRY - PMM260**, screen.

3.5 GSA NAME AND ADDRESS INQUIRY

10/31/94 PMM260 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM ON-LINE INQUIRY REPORTS ** GSA NAME AND ADDRESS INOUIRY ** ADDRESS CODE 1 - 692457MATT, TO SHIP TO (FREIGHT) 692457 FEDERAL AVIATION ADMIN 692457 FEDERAL AVIATION ADMIN AIRPORT TRAFFIC CONTROL TOWER AIRPORT TRAFFIC CONTROL TOWER P.O. BOX 5278, LANCASTER AIRPORT M MILLPORT RD, LANCASTER ARPT LANCASTER NEFFSVILLE PA 17601-5278 17543-0000 9 - EXIT TO ON-LINE INOUIRY MENU 99 - EXIT TO PMMS MAIN MENU PRESS ENTER TO CONTINUE, OR ENTER OPTION:

FIGURE 8 GSA NAME AND ADDRESS INQUIRY

The **GSA NAME AND ADDRESS INQUIRY - PMM260**, (Pg. 24) screen will display the requested GSA Address that is on the LIS Name and Address File. If the address has a Mail and Freight Address, they will both be displayed.

Enter Option <7> on the **ON-LINE INQUIRY REPORT MENU - PMM250**, (Pg. 13) to access the **PCN WEEKLY ACTIVITY RECAP** screen.

Security Levels 3, 4 and 5 must enter a REGION for this option. Security Levels 1 and 2 will only view their own region when selecting this option.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <99> to EXIT TO PMMS MAIN MENU.

3.6 PCN WEEKLY ACTIVITY RECAP

10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM26								
			ON-LINE INQUIRY REPO	RTS				
	** PCN WEEKLY ACTIVITY RECAP **							
REGIC	N: 3							
LINE		JOB ORDER	1	ACTIVITY INDIC	'ATOR			
NBR	PCN	NBR	LOCATION	ESTB CHNG C	COMM			
1	ADFT	38223	KANSAS CITY, M001R	*				
2	C3F0	85543	ESTERVILLE IA 16	*				
3	DUDX	92802	OMAHA, DIGGINS	*				
4	EU2R	00323	CHADRON NE 29	*				
5	NWDB	00323	CHADRON NE 29	*				
6	UK 24	92812	N.PLATTE/HEBRON	*				
7	85K2	04864	KANSAS CITY, MO	*				
				** E	IND **			
1 - P	ROJECT	STATUS REP	PORT DETAIL 9 - EXIT	TO ON-LINE INQUIRY	MENU			
20 - P	RINT H	ARD COPY RE	PORT 99 - EXIT	TO PMMS MAIN MENU				
		PRESS EN'	TER TO CONTINUE, OR ENTE	R OPTION:				
			OPTION 1, 20 LINE NBR	:				

FIGURE 9 PCN WEEKLY ACTIVITY RECAP

The **PCN WEEKLY ACTIVITY RECAP** as shown in Figure 9, provides information on all projects for a specific region that had activity occur during the current week.

All Security Levels can access this screen. Security Levels 1 and 2 will only view their region.

Options available on this screen - PMM262, (Pg. 26)

- Option <1> PROJECT STATUS REPORT DETAIL This option will enable the user to access a PSR Detail Report by entering this option and a PSR number.
- Option <9> EXIT TO ON-LINE INQUIRY MENU Exits to the ON LINE INQUIRY REPORT MENU.
- Option <20> PRINT HARD COPY REPORT LINE NBR is required for this option.
- Option <99> EXIT TO PMMS MAIN MENU

The **REGIONAL REQUIREMENT BY NSN - PMM264**, (Pg. 28) screen is accessed by entering Option <8> and a NSN on the **ON-LINE INQUIRY REPORT MENU**. Security Level 3, 4 and 5 users must also enter a REGION.

3.7 REGIONAL REQUIREMENT BY NSN

10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM264 ON-LINE INQUIRY REPORTS ** REGIONAL REQUIREMENTS BY NSN FOR REGION 7 **						
WIM: 40 NSN: 8200-00-220-2602	1 TOWER D	ISP UNI	IT UI: E	CA PRICE	E: 20000	.00
	SOURCE	ON-	SHIPPED) DI		
JOB P START PROG RQ					RQMT	DATE
PCN ORD NBR T DATE MGR QT	Y DIRECT	FAALC	DIRECT	DIRECT	SHORT	AVAIL
89NU 60944 3 12/23/94 25 1	0	0	0	0	0	
COLUMBIA, SC	0		0	1		
GV7S 03492 3 12/30/94 25 1	0	0	0		0 W01	/02/95
CLEARWATER, FL	1		0	0		
5GJF 63214 3 01/04/95 25 1	0	0	0	0	0	
GREENBILLE, SC	0		1	0		
YBYD 40074 3 02/02/95 25 2	0	0	0	0		
JACKSONVILLE, FL	0		2	0		
					** MO	RE **
1 - ANOTHER NSN REQUIREMENT I	NQUIRY	9 –	EXIT TO	ON-LINE	INQUIRY	MENU
PRESS ENTER TO	CONTINUE,	OR ENT	ER OPTIO	N:		
OPTION	1, NSN:					

FIGURE 10

REGIONAL REQUIREMENTS BY NSN FOR REGION 7

The **REGIONAL REQUIREMENT BY NSN - PMM264** screen will display requirement information for all projects matching the REGION and NSN requested.

All Security Levels can access this screen. Security Levels 1 and 2 can only view their region.

If the screen displays "MORE" on the bottom of the screen, the user can continue to press [ENTER] to reach the screen that displays the TOTAL for the selected NSN and REGION. The TOTAL screen will display "END" on the bottom of the page.

Options available on this screen - PMM264, (Pg. 28)

Option <1> - **ANOTHER PSR REQUIREMENT INQUIRY** - This option will enable the user to access another PSR inquiry from screen PMM264, (Pg. 28). A NSN is required for this option. NSN must be valid.

Option <9> - EXIT TO INQUIRY MENU - Exits to the ON-LINE INQUIRY REPORT MENU.

Option <20> - PRINT HARD COPY REPORT

Option <99> - EXIT TO PMMS MAIN MENU

Enter Option <9> to access the **SUSPENSE ITEMS GREATER THAN 30 DAYS OLD - PMM266**, (Pg. 30). Also a PROG MGR number is required.

3.8 SUSPENSE ITEMS GREATER THAN 30 DAYS OLD - PROG MGR

10/31				MANAGEMENT SY REPORTS	/STEM	PMM266
	** SUSPENSE IT	EMS G	REATER	THAN 30 DAYS	OLD **	
PROJE	CT SUSPENSE					
PROG	MGR: 12					
		TYPE	SPEC			START
PCN	NSN/DESC	WORK	PROJ	LOCATION	J	DATE
BKUK	5825-01-134-7093-1 CTL 098417-0100	101	4021	SALT LAKE (CITY UT	Γ 10/03/94
BKUK	5840-01-110-4829-1 VID MAPPER FA8970	101	4021	SALT LAKE (CITY UT	Γ 10/03/94
BKUK	5975-01-041-5586-1 CNSL D6064-1 SPPIL	101	4021	SALT LAKE (CITY UT	Γ 10/03/94
BKUK	5975-01-041-6652-1 CNSL D6054-1 SP-1	101	4021	SALT LAKE (CITY UT	Γ 10/03/94
BKUK	5975-01-041-7217-1 CNSL D6064-5 CIC-1	101	4021	SALT LAKE (CITY UT	Γ 10/03/94
						** MORE **
9	- EXIT TO ON-LINE INQU	JIRY M	MENU	20 - PRINT 99 - EXIT T		OPY REPORT MAIN MENU
	PRESS ENTER TO	O CONT	CINUE,	OR ENTER OPT	TION	

*** SCREEN CONTINUED ON THE NEXT PAGE ***

10/3	31/94	LIS - PROJECT MAT ON-LINE 3 ** SUSPENSE ITEMS GE	INQUIRY REPORTS	
NIONI_	-PROJECT :		CEALER THAN 30 DATS	S OLD ""
	G MGR: 12	SOSFENSE		
PROC				
	REQN			
MIW	NBR	NSN	DESC	CITY AND STATE
80	NW4028	5805-01-232-7078-1	RML LCT-CNTR-IA	AUBURN, WA
80	NW4030	5895-01-339-6294-1	32795, RACK, MTG	KIT SEATTLE, WA
85	SW4122	6625-01-369-5901-1	MULTIMETER	AMARILLO, TX
85	SW4133	6625-01-360-7834-1	CASE.ELECT.TEST	ALBUQUERQUE, NM
				** MORE **
	0	E0 01 1 -11110		
	9 - EXIT	TO ON-LINE INQUIRY		T HARD COPY REPORT
			99 - EXIT	TO PMMS MAIN MENU
		PRESS ENTER TO CONT	TINUE OR ENTER OPTI	ION:

FIGURE 11
SUSPENSE ITEMS GREATER THAN 30 DAYS OLD

3.8.1 SUSPENSE ITEMS GREATER THAN 30 DAYS OLD

10/31/94	LIS -			_	NT SYSTEM	PMM266B		
	ON-LINE INQUIRY REPORTS ** SUSPENSE ITEMS GREATER THAN 30 DAYS OLD **							
RPMS S	SUSPENSE							
PROG M	MGR: 12							
			TYPE	SPEC		START		
PCN	NSN	/DESC	WORK	PROJ	LOCATION	DATE		
R4B9		232 7058 1	101	3022	SYRACUSE SFO	12/03/94		
		CT-CNTR-1	100	4.455		10/10/04		
WRA3	5985 00	973 5833 1	103	44'/'/	AFSFO, MONROE	LA 12/10/94		
					*	* END **		
9 – E	EXIT TO ON-	LINE INQUIR	Y MENU	20	- PRINT HARD CO	PY REPORT		
				99	- EXIT TO PMMS	MAIN MENU		
	PRES	S ENTER TO	CONTIN	UE OR EN	TER OPTION:			

FIGURE 12 SUSPENSE ITEMS GREATER THAN 30 DAYS OLD

The SUSPENSE ITEMS GREATER THAN 30 DAYS OLD - PMM266, (Pg. 30) / 266A (Pg. 31) /266B screens will provide all project items for a specific Program Manager that have been in suspense longer than 30 days. When the user selects this option, it will first display all PROJECT SUSPENSE items, then NON-PROJECT SUSPENSE items and SUSPENDED PROJECTS FROM RPMS LOAD. Enter Option <9> to EXIT TO INQUIRY MENU or Option <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

Enter Option <10> and PCN (NSN is optional) on the ON-LINE INQUIRY REPORT MENU to access the **PROJECT STATUS RPT BY PCN** - **PMM268**, see below.

3.9 PROJECT STATUS REPORT BY PCN

10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM268										
ON-LINE INQUIRY REPORTS										
** PROJECT STATUS REPORT BY PCN **										
PCN: XQ97 LOC: DFW EAST ATCT TYPE WORK: 101 PROG MGR:55										
SSC:2-69749U-4021 FY:1994 SPEC PROJ: 4021 JOB ORDER NBR:21994 PROJ TYPE:1										
BUDGET: 2B03 RTC: 01200 START DATE: 04/03/94 PML ESTAB DATE: 10/20/93										
LINE SOURCE SHIPPED DUE-IN										
ITEM	I		ACT	CION	RQD	FAALC/	ON-HAND	FAALC/	FAALC	DATE
NBR	NSN/DESCR	IPTION	IM	UI	QTY	DIRECT	FAALC	DIRECT	DIREC	r AVAIL
1	5805-01-307-	-9671-1	51		8	0	(8	0	
	CONVERTER, 5	521-88		EΑ			0	(0	
2	5895-01-339-	-6294-1	54	CHG	4	4	(0	4	W10/02/94
	32795, RACK N	MTG KIT		EΑ			0	(0	
3	6625-01-347-	-4904-1	62		12	12	(0	12	W11/03/94
	SENSOR, PEA	AK POWER		EΑ			0	(0	
4	6660-00-266-	-8464-1	51		4	0	() 4	0	
	XMT WIND F	611		EΑ			0	(0	
										** MORE **
1 - ANOTHER PSR DETAIL INQUIRY 2 - VIEW RELATED JOB ORDER INFORMATION										
9 - EXIT TO PREVIOUS MENU 20 - PRINT HARD COPY REPORT										
9 - EXIT TO PREVIOUS MENU 20 - PRINT HARD COPY REPORT 99 - EXIT TO PMMS MAIN MENU										
PRESS ENTER TO CONTINUE, OR ENTER OPTION: OPTION 1, PCN:										

FIGURE 13
PROJECT STATUS REPORT BY PCN

The **PROJECT STATUS REPORT BY PCN - PMM268**, (Pg. 33) screen will provide the capability to view header and project item information for a specific PCN.

The PSR will display the total number of line items and grand total of value on screen PMM268A, (Pg. 35). This screen will display when the user continues to press [ENTER] on SCREEN PMM268, (Pg. 33).

All Security Levels can access this screen. Security Levels 1 and 2 can only view their own region.

Options available on screens - PMM268, (Pg. 33) / 268A, (Pg. 35)

Option <1> - ANOTHER PSR DETAIL SUMMARY - This option will allow the user to access another PSR without returning to the INQUIRY MENU. Enter a valid PCN.

Option <2> - VIEW RELATED JOB ORDER INFORMATION - This pop-up window will display a list of all Project Control Numbers (PCN's) associated with a particular JOB ORDER NBR.

Option <9> - EXIT TO ON-LINE INQUIRY MENU

Option <20> - PRINT HARD COPY REPORT

Option <99> - EXIT TO PMMS MAIN MENU

3.9.1 PROJECT STATUS REPORT BY PCN

```
10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM ON-LINE INQUIRY REPORTS

** PROJECT STATUS REPORT BY PCN **

PCN: XQ97 LOC: DFW EAST ATCT TYPE WORK: 101 PROG MGR: 55

SSC:2-69749U-4021 FY:1994 SPEC PROJ:4021 JOB ORDER NBR:21994 PROJ TYPE:1

BUDGET: 2B03 RTC: 01200 START DATE: 04/03/94 PML ESTAB DATE: 10/20/93

TOTAL NUMBER OF LINE ITEMS: 54

GRAND TOTAL OF VALUE: 912,330.80

** END **

1 - ANOTHER PSR DETAIL INQUIRY 2 - VIEW RELATED JOB ORDER INFORMATION
9 - EXIT TO PREVIOUS MENU 20 - PRINT HARD COPY REPORT

99 - EXIT TO PMMS MAIN MENU

PRESS ENTER TO CONTINUE, OR ENTER OPTION: ____ OPTION 1, PCN: _____
```

FIGURE 14

PROJECT STATUS REPORT BY PCN

The **PROJECT STATUS REPORT BY PCN - PMM268A** screen will display the TOTAL NUMBER OF LINE ITEMS and GRAND TOTAL OF VALUE of the PSR selected. Enter Option <11> and a valid REGION on the **ON-LINE INQUIRY REPORT MENU** to access the **PROJECT STATUS RPT BY REGION** - PMM272, (Pg. 36) screen.

3.10 PROJECT STATUS REPORT BY REGION

```
10/31/94
                 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM
                                                                      PMM272
                          ON-LINE INQUIRY REPORTS
            ** PROJECT STATUS REPORT BY REGION 2
LINE
NBR
1 - PCN: ADBA LOC: ABO EAGLE II NM 07
                                               TYPE WORK: 100
                                                               PROG MGR: 08
     PML DATE: 03/10/92
                          SSC: 2-697323-3313 FY: 1993
                                                         SPECIAL PROJ: 3313
    JOB ORDER NBR: 23882 PROJ TYPE: 3
                                                       START DATE: 03/10/93
                                         BUDGET: 101
 2 - PCN: ADB6
              LOC: SHREVEPORT, LA (SHV)
                                              TYPE WORK: 501
                                                              PROG MGR: 25
                                                          SPECIAL PROJ:4611
    PML DATE: 02/10/91
                          SSC: 2-697230-4611
                                               FY: 1993
    JOB ORDER NBR: 21990
                         PROJ TYPE: 3
                                       BUDGET: 101
                                                       START DATE: 04/20/93
 3 - PCN: ADCA LOC: ABG EAGLE II NM 25
                                              TYPE WORK: 100
                                                              PROG MGR: 08
    PML DATE: 10/20/93
                          SSC: 2-697323-3313
                                               FY: 1994
                                                          SPECIAL PROJ:3313
    JOB ORDER NBR: 23882 PROJ TYPE: 3 BUDGET: 101
                                                       START DATE: 02/20/94
                                              TYPE WORK: 100
 4 - PCN: ADEA LOC: HOUSTON HOOK TX35L
                                                             PROG MGR: 08
    PML DATE: 03/10/92
                          SSC: 2-6974W9-3313 FY: 1993
                                                          SPECIAL PROJ:3313
    JOB ORDER NBR: 22212 PROJ TYPE: 3 BUDGET: 101
                                                       START DATE: 10/20/93
 5 - PCN: AESA LOC: ALBUQUERQUE, NM04
                                                             PROG MGR: 08
                                              TYPE WORK: 100
    PML DATE: 02/20/93
                          SSC: 2-697521-3319
                                               FY: 1994
                                                          SPECIAL PROJ:3319
    JOB ORDER NBR: 60573 PROJ TYPE: 3
                                       BUDGET: 101
                                                       START DATE: 09/05/94
                                                             ** MORE **
  1 - PROJECT STATUS REPORT DETAIL 9 - EXIT TO ON-LINE INOUIRY MENU
 20 - PRINT HARD COPY REPORT
                                        99 - EXIT TO PMMS MAIN MENU
 PRESS ENTER TO CONTINUE, OR ENTER OPTION: ___ OPTION 1, LINE NBR:
```

FIGURE 15

ON-LINE INQUIRY REPORTS

The **PROJECT STATUS REPORT BY REGION - PMM272** - screen will allow the user to view a summary of project header information for a specific region.

To view the PROJECT STATUS REPORT DETAIL, the user can enter Option <1> on this screen.

This option will access the **PROJECT STATUS REPORT BY PCN - PMM268**, (Pg. 33). Also the Total Number of Line Items and Grand Total of Value will display on Screen **PMM268A**, (Pg. 35).

All Security Levels can access this screen. Security Levels 1 and 2 will only view their own regions.

Options available on this screen - PMM272, (Pg. 36).

Option <1> - PROJECT STATUS REPORT DETAIL - This option will access Screen PMM268, (Pg. 33) / PMM268A, (Pg. 35) - PROJECT STATUS REPORT BY PCN to view the PSR Detail and Total Line Items and Total Value. Enter a valid LINE NBR.

Option <9> - EXIT TO ON-LINE INQUIRY MENU

Option <20> - PRINT HARD COPY REPORT

Option <99> - EXIT TO PMMS MAIN MENU

Enter Option <12> and a SPEC PROJ CODE on the **ON-LINE INQUIRY REPORT MENU** to access the **PROJECT STATUS REPORT BY SPECIAL PROJECT -** PMM274, (Pg. 38).

3.11 PROJECT STATUS REPORT BY SPECIAL PROJECT

```
10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM
                                                                  PMM274
                        ON-LINE INQUIRY REPORTS
              ** PROJECT STATUS REPORT BY SPECIAL PROJECT 4557 **
LINE
NBR
1 - PCN: AHTF LOC: MEMPHIS TN
                                               TYPE WORK: 490 PROG MGR:11
    PML DATE: 10/02/92 SSC: 7-694719-4557
                                                  FY: 1993
    JOB ORDER NBR: 2I115 PROJ TYPE: 3
                                        BUDGET: 490 START DATE: 06/03/93
 2 - PCN: AHZF
             LOC: NEWARK, NJ
                                               TYPE WORK: 490 PROG MGR:11
    PML DATE: 02/02/91 SSC: 1-692214-4557
                                                  FY: 1992
    JOB ORDER NBR: 23289 PROJ TYPE: 3
                                        BUDGET: 490 START DATE: 01/30/93
 3 - PCN: AKAF LOC: NEW ORLEANS, LA
                                               TYPE WORK: 490 PROG MGR:11
    PML DATE: 01/10/92
                          SSC: 2-697218-4557
                                                  FY: 1993
    JOB ORDER NBR: 22112 PROJ TYPE: 3 BUDGET: 190 START DATE: 12/30/94
 4 - PCN: AQ9Y LOC: SALT LAKE CITY, UT
                                               TYPE WORK: 190 PROG MGR:11
    PML DATE: 02/20/91
                          SSC: S-698468-4557
                                                  FY: 1992
    JOB ORDER NBR: 11204 PROJ TYPE: 3 BUDGET: 2A05 START DATE: 12/04/92
 5 - PCN: A45C LOC: PHOENIZ, ARIZONA
                                               TYPE WORK: 190 PROG MGR:11
    PML DATE: 04/03/93 SSC: 4-698105-4557
                                                FY: 1994
    JOB ORDER NBR: 00291 PROJ TYPE: 3
                                        BUDGET: 2A05 START DATE: 11/04/94
                                                     ** MORE **
 1 - PROJECT STATUS REPORT DETAIL 9 - EXIT TO ON-LINE INOUIRY MENU
 20 - PRINT HARD COPY REPORT
                              99 - EXIT TO PMMS MAIN MENU
    PRESS ENTER TO CONTINUE, OR ENTER OPTION: OPTION 1, LINE NBR:
```

FIGURE 16

PROJECT STATUS REPORT BY SPECIAL PROJECT

The **PROJECT STATUS REPORT BY SPECIAL PROJECT - PMM274**, screen will allow the user to view a summary of project header information for a specific Special

Project. To view the **PROJECT STATUS REPORT DETAIL**, the user can enter Option <1> on this screen.

This option will access the **PROJECT STATUS REPORT BY PCN - PMM268** (Pg. 33) screen. Also the Total Number of Line Items and Grand Total of Value will display on Screen PMM268A, (Pg. 35). All Security Levels can access this screen. Security Levels 1 and 2 will only view their own regions.

Options available on this screen - PMM274, (Pg. 38).

Option <1> - PROJECT STATUS REPORT DETAIL - This option will access Screen PMM268, (Pg. 33) / 268A, (Pg. 35) - PROJECT STATUS REPORT BY PCN to view the PSR Detail and Total Line Items and Total Value. Enter a valid LINE NBR.

Option <9> - EXIT TO ON-LINE INQUIRY MENU

Option <20> - PRINT HARD COPY REPORT

Option <99> - EXIT TO PMMS MAIN MENU

Enter Option <13> and PCN (NSN is optional) on the **ON-LINE INQUIRY REPORT MENU** to access the **PROJECT STATUS REPORT - NSN SEQUENCE - PMM276**(Pg. 40) screen.

3.12 PROJECT STATUS REPORT BY NSN

10/31/94 L:	IS - PROJ	ECT M	ATER	IEL MANA	AGEMENT S	SYSTEM		PMM276
		ON-LI	NE I	NQUIRY :	REPORTS			
	** PR				ORT BY NS	SN **		
PCN: 7HTV LOC: DF				YPE WORE			PROG	MGR : 55
SSC:2-69749U-4021					_			
BUDGET: 2B03 RTC:								
BODGET ZEOS RICI	01200 0	LINE	DAIL	SOURCE	, J <u>L</u>	SHIPPED		
	7 CTT ON		DOD		ONT IIAND		_	
						FAALC/		
NSN/DESCRIPTION		NBR	~			DIRECT		
5895-01-301-9557-1	62 CHG	7	2	2	0	0	2	W03/30/94
WCS300B XCV VHF	EA			0		0	0	
5895-01-304-5513-1	63	8	1	0	0	0	0	
3440A1-110 MOD	EA			0		0	0	
5975-01-094-1436-1	62 ADD	9	35	0	0	35	0	
RACK SD REAR 83IN	EA			0		0	0	
5985-00-474-0866-1	0.4	10	24	0	0	0	24	W12/20/94
LS RF	EA			0	· ·	0	0	
				ŭ		· ·	Ü	
							** MOR	E **
1 - ANOTHER PSR DI	ETAIL INQ	UIRY		2 - VII	EW RELAT	ED JOB OF	RDER INFO	ORMATION
9 - EXIT TO ON-LI	NE INQUIR	Y MEN	U 2	20 - PR	INT HARD	COPY REI	PORT	
	~			99 – EXI		MS MAIN I		
PRESS ENTER T	ro continu	TIE O	_				_	
FKESS ENIEK I	LO CONTIN	OE, O		LEK OFII		OFIION	I, PCIN.	

FIGURE 17

PROJECT STATUS REPORT BY NSN

The **PROJECT STATUS REPORT BY NSN - PMM274**, (Pg. 38) screen will provide the capability to view header and project item information for a specific PCN in NSN

sequence. If a valid NSN is entered, only information for that NSN will display. The PSR will display the total number of line items and grand total of value. The TOTALS will be displayed on Screen PMM276A.

If the user wishes to view the TOTALS screen, they will continue to press **[ENTER]** until the screen displays. All Security Levels can access this screen. Security Levels 1 and 2 can only view their own region.

Options available on this screen - PMM276 - (Pg. 40)

Option <1> - ANOTHER PSR DETAIL SUMMARY - This option will allow the user to access another PSR without returning to the INQUIRY MENU. Enter a valid PCN.

Option <2> - VIEW RELATED JOB ORDER INFORMATION - This pop-up window will display a list of all Project Control Numbers (PCN's) associated with a particular JOB ORDER NBR.

Option <9> - EXIT TO ON-LINE INQUIRY MENU Option <20> - PRINT HARD COPY REPORT Option <99> - EXIT TO PMMS MAIN MENU

Enter Option <14> and PCN (NSN is optional) on the **ON-LINE INQUIRY REPORT MENU** to access the **PROJECT STATUS REPORT - WIM SEQUENCE - PMM278**, (Pg. 42). If a NSN is entered, only that NSN will display.

3.13 PROJECT STATUS REPORT BY WIM

10/31/94 LIS - 1				YSTEM	PMM278
** DI		INQUIRY RE ATUS REPORT		*	
PCN: 4V9N LOC: FALLS CHURC					PROG MGR :04
SSC:W-693190-4531 FY:1993					
BUDGET: 34W8 RTC:02002					
		SOURCE			
ACTIO		QD FAALC/ (
IM NSN/DESCRIPTION UI					
15 6625-01-210-5835-1	22 30	00 22	22	0 0)
K212 CART EA		0		0	0
15 6625-01-252-0298-1	18 2	25 3	0	0 3	R02/05/95
HP438A WOPT002 MTR EA		0		0	0
15 6625-01-312-8743-1	43	25 13	13	0 0)
POWER SENSOR 8481D EA		0		0	0
15 6625-01-312-8810-1 CHG	G 44 2	· · ·	0	•)
PROBE 34301A EA		0		0	0
					** MORE **
1 - ANOTHER PSR DETAIL II	NQUIRY	2 - VIEW	RELATED J	OB ORDER I	NFORMATION
9 - EXIT TO ON-LINE INQU	IRY MENU	20 - PRINT	T HARD COP	Y REPORT	
		99 - EXIT	TO PMMS M	AIN MENU	
PRESS ENTER TO CONTI	NUE, OR E	NTER OPTIO	N: OF	PTION 1, PO	CN:

FIGURE 18
PROJECT STATUS REPORT BY WIN

The **PROJECT STATUS REPORT BY WIM - PMM278**, (Pg. 42)screen will provide the capability to view header and project item information for a specific PCN in WIM sequence. If a valid NSN is entered, only information for that NSN will display.

The PSR will display the total number of line items and grand total of value. The TOTALS will be displayed on PMM278A.

If the user wishes to view the TOTALS screen, they will continue to press **[ENTER]** until the screen displays. All Security Levels can access this screen. Security Levels 1 and 2 can only view their own region.

Options available on this screen - PMM278, (Pg. 42)

Option <1> - ANOTHER PSR DETAIL SUMMARY - This option will allow the user to access another PSR without returning to the INQUIRY MENU. Enter a valid PCN.

Option <2> - VIEW RELATED JOB ORDER INFORMATION - This pop-up window will display a list of all Project Control Numbers (PCN's) associated with a particular JOB ORDER NBR.

Option <9> - EXIT TO ON-LINE INQUIRY MENU

Option <20> - PRINT HARD COPY REPORT

Option <99> - EXIT TO PMMS MAIN MENU

Enter Option <15> on the **ON-LINE INQUIRY REPORT MENU** to access the **MULTIPLE PSR PRINT - PCN - PMM280**, (Pg. 44) screen.

3.14 MULTIPLE PSR PRINT - PCN

10/31/94	10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM280 ON-LINE INQUIRY REPORTS ** MULTIPLE PSR PRINT - PCN **										
	PLEAS	SE ENTER PCN'	S TO BE PRIN	<u>TED</u>							
ADBA	ATGF	H5RC	M4AV	NCOX							
											
											
9 - EXIT 1		NQUIRY REPORT TO PROCESS,			MAIN MENU						

FIGURE 19 MULTIPLE PSR PRINT - PCN

The **MULTIPLE PSR PRINT - PCN - PMM280** screen will provide the capability to print multiple PCN's at one time. The user can enter as many as 24 PCN's to print. After entering the data, press **[ENTER]** to print the PSR's. A error message will display on the top of the screen if the user enters an invalid PCN. The user can type over this PCN or blank out the invalid one.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU, or <99> to EXIT TO PMMS MAIN MENU. The next screen CANCELLED AND COMPLETED PCN RECAP - PMM282, (Pg. 45) is accessed by entering Option <16> and a REGION (Security Level 3, 4, 5) on the ON-LINE INQUIRY REPORT MENU.

3.15 CANCELLED AND COMPLETED PCN RECAP

10/31/94	ON-LINE INQUIRY REPORTS										
** CANCELLED AND COMPLETED PCN RECAP **											
REGION: 3 - CANCELLED											
		JOB			JOB						
		ORDER			ORDER						
DATE	PCN	NBR	DATE	PCN	NBR						
04/20/94	TEIC	28888	04/30/94	VL43	32899						
05/10/94	R8W9	53011	05/20/94	KEIO	38923						
06/12/94	E3RT	38848	06/20/94	FES0	530II						
06/25/94	RE9R	21290	06/30/94	CECL	22899						
07/02/94	EUKO	48777	07/10/94	E39J	19291						
07/15/94	T898	48122	07/20/94	WDPO	58888						
08/02/94	R8KL	53011	08/12/94	SDIP	21290						
08/20/94	JOKL	19291	08/25/94	MJUY	48877						
09/10/94	KLE2	23891	09/20/94	E9S0	12898						
09/23/94	PWC9	53011	09/25/94	R8LP	12898						
					** MORE **						
9 - EXIT	9 - EXIT TO ON-LINE INQUIRY REPORTS 20 - PRINT HARD COPY REPORT 99 - EXIT TO PMMS MAIN MENU										
	PRESS ENT	TER TO CONTINUE	, OR ENTER OPT	ION:							

FIGURE 20

CANCELLED AND COMPLETED PCN RECAP

The **CANCELLED AND COMPLETED PCN RECAP - PMM282**, will provide a list of cancelled and completed PCN's for a specific region.

If a date was entered on the **ON-LINE INQUIRY MENU**, that would be the starting point and would continue to display PCN's through the current date. If no date was entered, all PCN's completed and cancelled within a 12 month period would display. Cancelled PCN's and dates cancelled will display first, then Completed PCN's and dates completed.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU, <20> to PRINT HARD COPY REPORT, or <99> to EXIT TO PMMS MAIN MENU.

Enter Option <4> on the **ON-LINE INQUIRY REPORT MENU** to access the **PROJECT MASTER REPORTS MENU - PMM300**, (Pg. 47) which is the next screen displayed in this guide.

4.0 PROJECT MASTER REPORTS MENU

10/31/93	LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM300 ** PROJECT MASTER INQUIRY REPORTS MENU **
1 - BY REGION,	START DATE 7 - BY PROG MGR
2 - BY REGION,	FY 8 - BY PROG MGR/FY
3 - BY REGION,	LOCATION 9 - BY PROG MGR/LOCATION
4 - BY REGION,	JOB ORD NBR 10 - BY PROG MGR/JOB ORDER NBR
	11 - BY PROG MGR/REGION/JOB ORDER NBR
5 - BY SPEC PE	ROJ CODE 77 - LOGOFF
6 - BY WIM/REG	GION 88 - EXIT TO PMSRS
	99 - EXIT TO PMMS MAIN MENU
ENTER OPTION:	PRINT HARD COPY ONLY:_ OR FAST PATH TO MENU:
_	The region: _
	START DATES: FROM (MMDDYYYY):TO:
	FY:
3,9 (OI	PT) LOCATION FROM:
	TO:
4,10,13	(OPT) JOB ORD NBR FROM: JOB ORDER NBR TO:
5	SPEC PROJ CODE
6	WIM: _
7-11	PROG MGR:

FIGURE 21

PROJECT MASTER INQUIRY REPORTS MENU

The **PROJECT MASTER REPORTS MENU - PMM300** provides the user the capability to view Project Master Reports using various search criteria.

Also it provides the capability to print the reports without viewing them. All Security Levels can access this menu. Security Level 1 and 2 users (excluding Regions A & W) will only view their own region. The region will display on this screen.

The following options are available on the **PROJECT MASTER REPORTS MENU** - PMM300, (Pg. 47).

All options display project header information on the search criteria entered in the selected option.

Option <1> - BY REGION/START DATE - Security Level 3, 4 & 5 users enter a REGION. START DATE is optional for all users. If a START DATE is not entered, all Project Masters for the selected region will be displayed and printed if selecting print option.

Option <2> - BY REGION/FY - Security Level 3, 4 & 5 enter a REGION. All users enter a FY (fiscal year).

Option <3> - BY REGION/LOCATION - Security Level 3, 4 & 5 enter a REGION. LOCATION FROM and TO are optional. If the LOCATION is entered, it will be a starting point and/or ending point. If no LOCATION is input, all LOCATIONS for the REGION entered will be displayed.

Option <4> - BY REGION/JOB ORD NBR - Security Level 3, 4 & 5 enter a REGION. JOB ORD NBR FROM and TO are optional. If the JOB ORD NBR is entered, it will be a starting point and/or ending point. If no JOB ORD NBR is input, all JOB ORD NBR's for the REGION entered will be displayed.

Option <5> - BY SPEC PROJ CODE - All users enter SPEC PROJ CODE.

Option <6> - BY WIM/REGION - Security Level 3, 4 & 5 enter a REGION and all users enter a WIM.

Option <7> - BY PROG MGR - All users enter a PROG MGR.

Option <8> - BY PROG MGR/FY - All users enter PROG MGR & FY.

Option <9> - BY PROG MGR/LOCATION - All users enter a PROG MGR. LOCATION FROM and TO are optional. If the LOCATION is entered, it will be a starting point and / or ending point. If no LOCATION is entered, all LOCATIONS for the specific PROG MGR will be displayed. SL I and 2 will only view their region.

Option <10> - BY PROG MGR/JOB ORD NBR - All users enter a PROG MGR. JOB ORD NBR FROM and TO are optional. If the JOB ORD NBR is entered, it will be a starting point and/or ending point. If no JOB ORD NBR is entered, all JOB ORD NBR'S for the specific PROG MGR will be displayed. SL 1 and 2 will only view their region.

Option <11> - BY PROG MGR/REGION/JOB ORD NBR - Security Level 3, 4 & 5 enter PROG MGR and REGION. Security Levels 1 and 2 enter a PROG MGR. JOB ORD NBR FROM and TO are optional. If a JOB ORD NBR is entered, it will be a starting point and / or ending point. If no JOB ORD NBR is entered, all JOB ORD NBR'S for the specific PROG MGR and REGION will be displayed. SL 1 and 2 will only view their region.

Option <77> - LOGOFF - Logs the user completely off the system.

Option <88> - EXIT TO PMSRS - Exits to the PROJECT MATERIEL SHIPPING AND RECEIVING SYSTEM.

Option <99> - EXIT TO PMMS MAIN MENU

PRINT HARD COPY ONLY - This option will allow the user to print a hard copy without viewing the screen.

FAST PATH TO MENU - This option will access another submenu or submenu help screen by entering the screen number.

EDITS FOR DATA ENTRY FIELDS - SCREEN PMM300

<u>TYPE</u>	EDIT CHECKS
Required Sec Level 3,4 & Options 1-4,6,11	
Optional	Must be in MMDDYYYY format. Year cannot be greater than 2999.
Optional	Must be greater than START DATE FROM and MMDDYYYY format. Year cannot be greater than 2999.
Required	Must be 4 digits, i.e. 1995. Cannot be greater than 2999.
	Required Sec Level 3,4 & Options 1-4,6,11 Optional Optional

LOCATION FROM	Optional	Starting point.
LOCATION TO	Optional	Ending Point
JOB ORDER NBR FROM	Optional	Starting point.
JOB ORDER NBR TO	Optional	Ending Point
SPEC PROJ CODE	Required	Must be non-blank.
WIM	Required	Must be on Program / Item Manager Table.
PROG MGR	Required	Must be on Program/ Item Manager Table.

For Security Level 1 and 2 users enter Option <1> and START DATE (if desired) on the **PROJECT MASTER REPORTS MENU** to access the **PROJECT MASTER REPORT - BY REGION / START DATE**. Security Level 3, 4 & 5 enter REGION. START DATE is optional.

4.1 PROJECT MASTER REPORT BY REGION/START DATE

10/31/94	LI	PRC	JECT	MASTE	ER IN	MANAGEMENT SYS QUIRY REPORT ART DATE **	STEM PMM302
START DATE	PCN	JOB NBR		PROG I		SSC	LOCATION
03/26/92	EB99	02311	07	3	1992	4-699JBG-4531	BURBANK, CA
04/09/92	QHD1	11874	57	3	1991	4-6991WU-4531	SCT LA S DRSCIP
04/09/92	TN5C	11874	57	3	1991	4-6991WU-4531	SCT ONTARIO DRSCIP
04/09/92	TS5X	11874	57	3	1991	4-6991WU-4531	SCT ORANGE DRSCIP
04/09/92	3TQC	11874	57	3	1991	4-6991WU-4531	SCT LG BCH DRSCIP
04/09/92	6DWY	11874	57	3	1991	4-6991WU-4531	SCT LA N DRSCIP
04/09/92	91UY	11874	57	3	1991	4-6991WU-4531	SCT BURBNK DRSCIP
							** MORE **
9 - EXIT TO							RD COPY REPORT PMMS MAIN MENU 1:

FIGURE 22
BY REGION / START DATE

The **PROJECT MASTER REPORT BY REGION/START DATE - PMM302** screen displays a summary of project header information for a specific Region and Start Date.

All Security Levels can access this screen. Security Level 1 and 2 (excluding Region A & W) will only view their region.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY REGION/FY - PMM304**, (Pg. 54) Option <2> from the **PROJECT MASTER REPORTS MENU**. Security Level 3, 4 & 5 enter REGION and FISCAL YEAR (FY) and Security Level 1 and 2 enter FY to access this screen.

4.2 PROJECT MASTER REPORT - BY REGION/FY

10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM304 PROJECT MASTER INQUIRY REPORT										
** BY REGION/FISCAL YEAR **										
FY: 1993										
JOB ORD	PROG PROJ	START								
PCN NBR	NBR TYPE	DATE	SSC	LOCATION						
ASQF 00000	04 3	11/05/92	4-699136-4532	POINT MUGU NAS CA						
ABSB 30122	04 3	11/05/92	4-69X413-4532	ANDERSON AFB GUAM						
AXKM 30122	04 3	11/05/92	4-699253-4532	KAHULUI HI						
A2BD 39001	41 3	12/15/94	4-699J69-4021	REDDING, CA						
A27Q 20551	40 3	02/12/93	4-6994AP-2011	PHOENIX, ATCT						
A4YL 20551	40 3	06/04/93	4-6991B7-2011	MONTGOMERY ATCT ST						
	** MORE **									
9 - EXIT TO PROJECT MASTER REPORTS MENU 20 - PRINT HARD COPY REPORT										
70.7	99 - EXIT TO PMMS MAIN MENU									
PI	KESS ENTER	TO CONTINU	JE, OR ENTER OPT	TON:						

FIGURE 22

BY REGION / FISCAL YEAR

The **PROJECT MASTER REPORT BY REGION/FY - PMM304** screen displays a summary of project header information for a specific Region and Fiscal Year (FY).

All Security Levels can access this screen. Security Level 1 and 2 (excluding A & W) will only view their region.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY REGION/LOCATION.** Option <3> from the **PROJECT MASTER REPORTS MENU**. Security Level 3, 4 & 5 enter REGION. LOCATION FROM and TO are optional for all users.

4.3 PROJECT MASTER REPORT - BY REGION/LOCATION

10/31/94	LIS -	PROJECT		R INQUI	GEMENT SYS' RY REPORT FION **	TEM PMM306
		JOB ORD	PROG	PROJ	START	
LOCATION	PCN	NBR	MGR	TYPE	DATE	SSC
MIAMI, FL	C15Y	37384	07	4	01/03/94	7-694280-4531
MIAMI, FL	DMPT	37384	07	4	10/07/93	7-694280-4021
MIAMI, FL	EU97	37384	07	4	01/03/94	7-694280-4531
MIAMI, FL	EI88	95509	62	1	10/22/92	7-694275-2411
MIAMI, FL	E7UT	95509	62	1	04/29/93	7-694175-2411
MIAMI, FL	HE7Q	02469	62	1	06/09/92	7-694275-2411
						** MORE **
9 - EXIT TO	PROJEC	CT MASTER	REPORT	S MENU	20 - PRIN'	T HARD COPY REPORT
					99 - EXIT	TO PMMS MAIN MENU
	PRESS	ENTER TO	CONTIN	UE, OR	ENTER OPT	ION:

FIGURE 24
BY REGION / LOCATION

The **PROJECT MASTER REPORT BY REGION/LOCATION - PMM306** screen displays a summary of project header information for a specific Region and Location.

All Security Levels can access this screen. Security Level 1 and 2 (excluding Region A & W) will only view their region.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY REGION/JOB ORDER NBR - PMM308**, (Pg. 58) Option <3> from the **PROJECT MASTER REPORTS MENU**. Security Level 3, 4 & 5 enter REGION. JOB ORD NBR FROM and TO are optional for all users.

4.4 PROJECT MASTER REPORT - BY REGION/JOB ORDER NBR

10/31/	94	:	LIS -	PROJECT M	ATERIE	L MANAGEMENT SY	STEM	PMM308			
	PROJECT MASTER INQUIRY REPORT										
				** BY REG	ION/JOE	ORDER NBR **					
REGION	REGION: 4										
JOB OR	D	PROG	PROJ	START							
NBR	PCN	NBR	TYPE	DATE	FY	SSC	LOCATION				
40037	J2TC	01	3	01/01/93	1994	2-698315-7441	FARMINGTON,	NM DF			
40057	J3FC	01	3	01/01/93	1993	2-698324-7441	ROSWELL, NM	DF			
40114	DXQE	12	4	12/26/94	1994	2-697MA5-4021	HOUSTON IAH	TX			
40117	J2YC	01	3	01/01/93	1994	2-6974B2-7441	LUFKIN, TX	DF			
40147	J3AC	01	3	01/01/93	1994	2-6974B4-7441	MCALLEN, TX	FT			
40187	J2RC	01	3	01/01/93	1994	2-697433-7441	DALHART, TX	FT			
							** MORE	* *			
9 - EX	9 - EXIT TO PROJECT MASTER REPORTS MENU 20 - PRINT HARD COPY REPORT										
						99 - EXIT	TO PMMS MAIN	MENU			
		PR	ESS E	NTER TO CC	NTINUE	, OR ENTER OPTI	ON:				

FIGURE 25

BY REGION / JOB ORDER NBR

The PROJECT MASTER REPORT BY REGION/JOB ORDER NBR - PMM308 screen display a summary of project header information for a specific Region and Job Order Number. All Security Levels can access this screen. Security Level 1 and 2 (excluding Region A & W) will only view their region. Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY SPECIAL PROJECT CODE**, Option <4> from the **PROJECT MASTER REPORTS MENU**. All users enter a SPEC PROJ CODE to access this screen.

4.5 PROJECT MASTER REPORT - BY SPECIAL PROJECT CODE

10/31/94 LIS - PROJECT MATERIEL MANAGEMENT SYSTEM PMM310 PROJECT MASTER INQUIRY REPORT										
	** BY SPECIAL PROJECT CODE: 3313 **									
	JOB ORD	PROG	PROJ	START						
PCN	NBR	NBR	TYPE	DATE	FY	SSC	LOCATION			
ABLA	85683	08	3	04/30/92	1988	C-6954AO-3313	DETROIT MI			
ABNA	61833	08	3	09/07/86	1986	C-696337-3313	FLY CLOUD MN			
ABPA	61843	08	3	10/27/86	1986	C-695118-3313	GALESBURG IL			
ABQA	61843	08	3	10/27/86	1986	C-696608-3313	G FORKS ND			
ABTA	61863	08	3	10/27/86	1986	C-695641-3313	JANEVILE WI			
ABUA	61913	08	3	10/27/86	1986	C-695208-3313	JEFSONVILE IN			
ABBA	61953	80	3	10/27/86	1986	C-696337-3313	MAPLE LK MN ** MORE **			
9 - EX	XIT TO PI	ROJECT	' MASTE	CR REPORTS	S MENU	20 - PRINT HAD 99 - EXIT TO	RD COPY REPORT PMMS MAIN MENU			
	PI	RESS E	NTER I	O CONTINU	JE, OR	ENTER OPTION:				

FIGURE 26
BY SPECIAL PROJECT CODE 3313

The **PROJECT MASTER REPORT BY SPECIAL PROJECT CODE - PMM310**, (Pg. 59) screen displays a summary of project header information for a specific Special Project Code. All Security Levels can access this screen. Security Level 1 and 2 (excluding A & W) will only view their region.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY WIM/REGION - PMM312**, (Pg. 61) Option <6> from the **PROJECT MASTER REPORTS MENU**. Security Level 3, 4 & 5 enter WIM and REGION and Security Level 1 and 2 enter WIM to access this screen.

4.6 PROJECT MASTER REPORT - BY WIM / REGION

10/31/94		PROJECT N	MASTER	MANAGEME INQUIRY R REGION **		TEM PMM312
		W	IM: 25	RE	GION:	2
		JOB ORD	PROJ	START		
SSC	PCN	NBR	TYPE	DATE	FY	LOCATION
2-69749S-402	21 NHBO	22333	3	11/10/95	1994	AUSTIN,TX
9 - EXIT TO	PROJECT	MASTER R	EPORTS			T HARD COPY REPORT TO PMMS MAIN MENU
	PRESS E	NTER TO C	ONTINUE	C, OR ENTE	R OPTI	ON:

FIGURE 27 BY WIM / REGION

The **PROJECT MASTER REPORT BY WIM/REGION - PMM312** screen displays a summary of project header information for a specific Washington Item Manager (WIM) and Region. All Security Levels can access this screen. Security Level 1 and 2 (excluding Region A & W) will only view their region.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU. The next screen displayed is PROJECT MASTER BY PROGRAM MANAGER - PMM314, (Pg. 62) Option <7> from the PROJECT MASTER REPORTS MENU. All users enter a PROG MGR to access this screen.

4.7 PROJECT MASTER REPORT - BY PROGRAM MANAGER

10/31/9	4	LIS -	PROJECT M	IATERIE	L MANAGEMENT	SYSTEM PMM314		
PROJECT MASTER INQUIRY REPORT								
** BY PROGRAM MANAGER: 62 **								
	JOB ORD	PROJ	START					
PCN	NBR	TYPE	DATE	FY	SSC	LOCATION		
CQYG	23829	3	04/29/93	1988	3-696223-243	11 OLATHE, KS		
CSWR	38922	3	06/10/93	1988	A-6973M3-24	11 OKLAHOMA CITY, OK		
CVPF	38922	3	06/10/93	1988	A-6973AS-24	11 OKLAHOMA CITY, OK		
C2BR	32333	3	09/22/92	1988	S-6905EM-24	11 AUBURN, WA		
DAFX	01469	1	10/23/92	1988	2-697454-26	7B FORT WORTH, TX		
DQU9	01479	1	10/16/92	1992	S-6974G3-24	11 HOUSTON, TX		
DUK7	96704	1	06/09/92	1992	S-698228-24	11 DENVER, CO		
						** MORE **		
9 - EX	IT TO PRO	JECT M	ASTER REP	ORTS M	ENU 20 - PR	INT HARD COPY REPORT		
					99 - EX	IT TO PMMS MAIN MENU		
	PRE	SS ENT	ER TO CON	TINUE,	OR ENTER OP	TION:		

FIGURE 28

BY PROGRAM MANAGER: 62

The **PROJECT MASTER REPORT BY PROGRAM MANAGER - PMM314** screen displays a summary of project header information for a specific Program Manager.

All Security Levels can access this screen. Security Level 1 and 2 (excluding A & W) will only view their region. Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY PROGRAM MANAGER / FISCAL YEAR**, Option <8> from the **PROJECT MASTER REPORTS MENU**. All users enter PROG MGR and FY to access this screen.

4.8 PROJECT MASTER REPORT - BY PROGRAM MANAGER/FISCAL YEAR

10/31/94	LIS - PROJEC	T MATERIEL	MANAGEMENT SYSTE	M PMM316					
PROJECT MASTER INQUIRY REPORT									
** BY PROGRAM MANAGER/FISCAL YEAR **									
PROG MGR: 05									
	JOB ORD PRO	J START							
FY PCN	NBR TYP	E DATE	SSC	LOCATION					
1993 BSXF2	18829 3	01/31/96	1-692214-3131	NEWARK, NJ					
1993 CEAM	22583 3	01/01/94	7-694501-3131	CHARLOTTE, NC					
1993 LFHY	34103 3	03/04/94	7-694551-4021	RALEIGH, NC					
1993 WV6K	30793 3	03/04/94	2-6974E7-4021	WACO, TX					
1993 W3FL	32013 3	03/04/94	1-692384-3131	NEWBURGH					
1993 OOBM	34093 3	09/22/93	7-694551-4021	RALEIGH, NC					
1993 4MNG	30223 3	09/22/93	7-694208-3131	FT. MEYERS, FL					
				** MORE **					
9 - EXIT TO P	ROJECT MASTER	REPORTS ME	NU 20 - PRINT H.	ARD COPY REPORT					
			99 - EXIT TO	PMMS MAIN MENU					
PRESS ENTER TO	CONTINUE, OR	ENTER OPTI	ON:						

FIGURE 29
BY PROGRAM MANAGER / FISCAL YEAR

The **PROJECT MASTER REPORT BY PROGRAM MANAGER / FISCAL YEAR** - screen displays a summary of project header information for a specific Program Manager and Fiscal Year (FY).

All Security Levels can access this screen. Security Level 1 and 2 (excluding Region A & W) will only view their region. Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY PROGRAM MANAGER/LOCATION - PMM318**, (Pg. 65) Option <9> from the **PROJECT MASTER REPORTS MENU**. All users enter PROG MGR. LOCATION FROM and TO are optional.

4.9 PROJECT MASTER REPORT - BY PROGRAM MANAGER / LOCATION

10/31/94 L				MANAGEME		YSTEM	PMM318
	** BY P	ROGRAM I	MANAGI	ER/LOCATIO	ON **		
PROGRAM MGR: 25							
		JOB ORD	PROJ	START		TYPE	
LOCATION	PCN	NBR	TYPE	DATE	FY	WORK	SSC
NEW ORLEANS, LA	9L5S	63134	3	02/15/90	1988	101	2-697217-4611
NEWPORT NEWS	OANE	62784	3	03/21/90	1986	101	1-693323-4611
NEWPORT NEWS, VA	BC04	14063	4	01/01/94	1994	501	1-692355-4611
NORTH CHARLESTON, S	J6S2	38812	3	08/13/93	1990	501	7-694622-4611
OAK BAY TRACON	A74M	01774	4	12/26/92	1990	501	4-699J86-4611
OAK BAY TRACON-CMC	DA1S	63324	3	12/25/92	1990	501	4-699J86-4611
							** MORE **
9 - EXIT TO PROJEC'	r master	REPORT	S MENU	J 20 - PF	RINT I	HARD C	OPY REPORT
				99 – EX	KIT TO	O PMMS	MAIN MENU
PRESS	ENTER T	O CONTII	NUE, (OR ENTER (OPTIO	1:	

FIGURE 30

BY PROGRAM MANAGER / LOCATION

The **PROJECT MASTER REPORT BY PROGRAM MANAGER / LOCATION -** PMM318 screen display a summary of project header information for a specific Program Manager and Location.

All Security Levels can access this screen. Security Level 1 and 2 (excluding A & W) will only view their region. Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY PROGRAM MANAGER/JOB ORDER NBR**, Option <10> from the **PROJECT MASTER REPORTS MENU**. All users enter PROG MGR. JOB ORD NBR FROM and TO are optional.

4.10 PROJECT MASTER REPORT - BY PROGRAM MANAGER/JOB ORDER NBR

10/21/04		T T (, ppo 700			GMGTTM DMM200		
10/31/94		下工			RIEL MANAGEMENT			
PROJECT MASTER INQUIRY REPORT								
** BY PROGRAM MANAGER/JOB ORDER NBR **								
PROGRAM	MANAG	ER: 25	5					
JOB ORD		PROJ	START					
NBR	PCN	TYPE	DATE	FY	SSC	LOCATION		
62924	Y2Y1	3	04/04/90	1988	2-6974Y5-4611	ADDISON, TX		
62934	DSEE	3	03/04/90	1984	2-697435-4611	DALLAS, TX (DAL)		
62944	D3DE	3	03/04/90	1984	2-6974U1-4611	DALLAS, TX (RBD)		
62944	8G1U	3	10/23/90	1984	4-699J63-4611	CARLSBAD, CA		
62954	8J9U	3	10/23/90	1984	4-6991CO-4611	SAN DIEGO, CA-LINDS		
62964	QWYY	3	10/23/90	1988	4-6991B7-4611	MONTGOMERY, CA		
						** MORE **		
9 - EXIT	TO PR	OJECT	MASTER RE	PORTS	MENU 20 - PRI	INT HARD COPY REPORT		
					99 - EXI	IT TO PMMS MAIN MENU		
		PRESS	ENTER TO	CONTI	NUE, OR ENTER OP	TION:		
					,			

FIGURE 31

BY PROGRAM MANAGER / JOB ORDER NBT

The PROJECT MASTER REPORT BY PROGRAM MANAGER/JOB ORDER NBR

- **PMM320** screen displays a summary of project header information for a specific Program Manager and Job Order Number.

All Security Levels can access this screen. Security Level 1 and 2 (excluding Region A & W) will only view their region.

Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

The next screen displayed is **PROJECT MASTER BY PROGRAM MANAGER/REGION/JOB ORDER NBR - PMM322**, (Pg. 68) Option <11> from the **PROJECT MASTER REPORTS MENU**. Security Level 3, 4 & 5 enter PROG MGR and REGION to access this screen. Security Level 1 and 2 enter PROG MGR. JOB ORD NBR FROM and TO are optional for all users.

4.11 PROJECT MASTER REPORT - BY PROGRAM MANAGER/REGION/JOB ORDER NBR

10/31/94		LIS			CRIEL MANAGEMENT				
PROJECT MASTER INQUIRY REPORT ** BY PROGRAM MANAGER/REGION/JOB ORDER NBR **									
PROGRAM	MANAG	GER: 5	7 REGIO	N: 4					
JOB ORD		PROJ	START						
NBR	PCN	TYPE	DATE	FY	SSC	LOCATION			
11874	KSPL	3	01/02/93	1993	4-6991WU-4531	SCT SAN DIEGO SCIP			
11874	LXDR	3	07/18/92	1993	4-6991WU-4021	SCT DEBRITE DSCRDEN			
11874	MV96	3	11/26/93	1993	4-6991WU-4021	SCT FDAD			
11874	QHD1	3	04/09/92	1991	4-6991WU-4531	SCT LA S DRSCIP			
11874	TN5C	3	04/09/92	1991	4-6991WU-4531	SCT ONTARIO DRSCIP			
11874	TS5X	3	04/09/92	1991	4-6991WU-4531	SCT ORANGE DRSCIP			
						** MORE **			
9 - EXIT	TO PF	ROJECT	MASTER RI	EPORTS	MENU 20 - PRI	NT HARD COPY REPORT			
					99 - EXI	T TO PMMS MAIN MENU			
		PRESS	ENTER TO	CONTI	NUE, OR ENTER OP	TION:			

FIGURE 32

BY PROGRAM MANAGER / REGION / JOB ORDER NBR

The PROJECT MASTER REPORT BY PROGRAM MANAGER/JOB ORDER NBR

- PMM320, (Pg. 66) screen displays a summary of project header information for a specific Program Manager and Job Order Number. All Security Levels can access this screen. Security Level 1 and 2 (excluding Region A & W) will only view their region. Enter Option <9> to EXIT TO ON-LINE INQUIRY MENU or <20> to PRINT HARD COPY REPORT or <99> to EXIT TO PMMS MAIN MENU.

APPENDIX A

1 - DATA ELEMENT HELP DEFINITION

10/31/94	LIS - PROJECT MATERIEL MANAGEMENT SYSTEM	PMM250
	** ON-LINE INQUIRY REPORT MENU **	
1 - NSN DE		REGION*
2 - PROG M		PEC PROJ*
3 - REGION	NSN	SN SEQUENCE*
4 - PROJEC		IM SEQUENCE*
5 - DUE-IN	UNIQUE NUMBER ASSIGNED FOR CONTROL PURPOSES TO	CN
6 - NAME A	IDENTIFY ITEMS. CONSISTS OF THE 4-DIGIT FEDERAL	ED PCN RECAP
7 - PCN WE	SUPPLY CLASSIFICATION (FSC), 2-DIGIT NATO COUNTRY	
8 - REGION	CODE, AND A 7-DIGIT NONSIGNIFICANT SERIAL NUMBER.	
9 - SUSPEN		U
10 - PROJEC		
ENTER OP		:
j		
ĺ		WIM:
į.		
	12 SPEC PROJ CODE:	
	16 (OPT) DATE (MMDDYYYY):	

FIGURE 33
ON - LINE INQUIRY REPORT MENU

This pop-up window is displayed after entering a question mark (?) in a modifiable field. In this example, a (?) was entered in the NSN field.

2 - HELP SCREEN (PROGRAM MANAGER/WIM CODES INQUIRY)

```
10/31/94
               LLS - PROJECT MATERIEL MANAGEMENT SYSTEM
                                                                PMM254H
                  ** HELP - ON-LINE INOUIRY REPORT **
                ** PROGRAM MANAGER/WIM CODES INQUIRY **
THIS ON-LINE INQUIRY REPORT SCREEN WILL DISPLAY THE PROGRAM MANAGER CODE,
NAME, TELEPHONE NUMBER, AND FAX NUMBER. AVAILABLE TO ALL SECURITY LEVELS.
BELOW THE PROGRAM MANAGER INFORMATION, THE WASHINGTON ITEM MANAGER
INFORMATION WILL BE DISPLAYED.
                               THIS WILL INCLUDE; THE WASHINGTON ITEM
MANAGER NUMBER, NAME, PROGRAM AREA, ROUTING SYMBOL, TELEPHONE NUMBER, AND
FAX NUMBER.
OPTION 9 WILL EXIT YOU TO BACK TO ON-LINE INQUIRY REPORT MENU - PMM250.
OPTION 20
          WILL PRINT A HARD COPY REPORT.
OPTION 99 WILL EXIT TO THE PMMS MAIN MENU PMM001.
99 - EXIT TO PMMS MAIN MENU
PRESS ENTER TO CONTINUE ** OR ** ENTER OPTION:
```

FIGURE 34

PROGRAM MANAGER / WIM CODES INQUIRY

This help screen displays when the user enters a question mark (?) on the Option field. It provides help on the functionality of the screen shown.

3 - LIST OF FAST PATH MENUS

YOU MA	AY FAST PATI	H TO ANY OF	THE FOLLOWING	G MENUS
			RY REPORT MENU R REPORT MENU	
INPUT	SCREEN NAME	OR PRESS	ENTER TO CONT	INUE:

FIGURE 35 FAST PATH MENUS

This is the List of Menus that can be accessed by using the FAST PATH option from the Menu and Help screens. The screen number will be entered in the **FAST PATH TO MENU** field to access these menus and Help screens. This list will display when entering a question mark (?) in the **FAST PATH TO MENU** option field. The screen number can be entered on the pop-up window to access any of these menus. If selecting a help screen on the FAST PATH, an "H" is required after the screen number.

The user's security level will determine which of these menus they can access.

APPENDIX B

DATA ELEMENT DEFINITIONS

ACCOUNTABILITY-CD

1 DIGIT SYSTEM GENERATED CODE DESIGNATING IF THE ITEM MEETS THE FAA LOGISTICS CENTER DEFINITION OF AN ACCOUNTABLE ASSET.

ACIM

DIGIT NUMERIC CODE DESIGNATING A SPECIFIC AERONAUTICAL CENTER NAS F&E ITEM MANAGER.

ACTION

3 DIGIT FIELD INDICATING THE ACTION TAKEN ON A PROJECT ITEM,

I.E. CHG, COM.

ACTION-CD

1 DIGIT ALPHA CODE DESIGNATING WHAT ACTION CAN BE TAKEN ON A SPECIFIC SUSPENDED TRANSACTION AS FOLLOWS:

Y = APPROVED

N = DISAPPROVED

U = UPDATE

C = CANCEL

ACTIVITY-INDICATOR

ASTERISK (*) ENTERED IN APPROPRIATE COLUMN INDICATING CHANGE MADE ON SPECIFIC PROJECT (I.E. ESTAB, CHANGE, COMMITMENT OF ASSETS)

ADD-NSN

UNIQUE NUMBER ASSIGNED FOR CONTROL PURPOSES TO IDENTIFY ITEMS. CONSISTS OF THE 4-DIGIT FEDERAL SUPPLY CLASSIFICATION (FSC), 2 DIGIT NATO COUNTRY CODE, AND A 7-DIGIT NONSIGNIFICANT SERIAL NUMBER SIGNIFYING THE NSN TO BE ADDED.

ADDRESS-LINE 1

FIRST LINE OF SUPPLY SUPPORT CODE ADDRESS WHICH USUALLY CONTAINS THE NAME OF THE COMPANY OR ORGANIZATION AND THE ROUTING SYMBOL.

ADDRESS-LINE 2

SECOND LINE OF SUPPLY SUPPORT CODE ADDRESS CONSISTING OF 35 ALPHA/NUMERIC CHARACTERS, USUALLY CONTAINS THE NAME OF THE DEPARTMENT, DIVISION, ETC.

ADDRESS-LINE 3

THIRD LINE OF SUPPLY SUPPORT CODE ADDRESS USUALLY CONSISTING OF THE POST OFFICE BOX OR STREET ADDRESS. IT IS A 35 ALPHA/NUMERIC FIELD.

ADDRESS-LINE 4

FOURTH LINE OF SUPPLY SUPPORT CODE ADDRESS WHICH CONTAINS THE CITY, 2 DIGIT STATE ABBREVIATION, FIVE DIGIT ZIP CODE AND 4 DIGIT ZIP CODE SUFFIX.

ASGND-DUE-IN-QTY

NUMBER INDICATING THE UNITS OF AN ITEM DUE-IN TO THE FAALC OR DIRECT SHIP WHICH HAVE BEEN SET ASIDE FOR A SPECIFIC PROJECT.

BUDGET-LINE-ITEM

EITHER THE 5 DIGIT ALPHA/NUMERIC BUDGET ITEM NUMBER ASSIGNED BY ABU OR THE REGION TYPE WORK.

CHANGE-FROM-NSN

(SEE NSN)

CHANGE-TO-NSN

(SEE NSN)

CHANGE-FROM-PROJECT TYPE

(SEE PROJECT TYPE)

CHANGE-TO-PROJECT TYPE

(SEE PROJECT TYPE)

CHANGE-TO-SSC

(SEE SSC)

COMMITTED-REQUIREMENT

QUANTITY OF AN ITEM COMMITTED TO A SPECIFIC PROJECT.

COMTD-QTY (COMMITTED QUANTITY)

NUMBER INDICATING THE UNITS OF AN ITEM ON HAND OR DUE IN AT THE FAALC, WHICH HAVE SET ASIDE FOR A SPECIFIC PROJECT.

CONDITION-CODE

1 DIGIT ALPHA CODE SPECIFYING THE CONDITION OF AN ITEM IN STOCK (S = SERVICEABLE, R = REPAIRABLE).

CONSIGNEE-CODE

1 DIGIT NUMERIC CODE DESIGNATING WHERE SHIPMENT IS TO BE DELIVERED, 1 = FAALC, 2 = APPLICABLE REGION.

CONTRACT-NBR

10 DIGIT ALPHA/NUMERIC FIELD SHOWING LAST 10 DIGITS OF APPLICABLE PURCHASE REQUEST/CONTRACT/PURCHASE ORDER.

COST-CODE

3 DIGIT FIELD, 1ST DIGIT IDENTIFIES THE COST CLASS OF TRANSACTION, 2ND DIGIT IDENTIFIES THE ASSET CLASS OF THE MATERIEL TRANSACTION, AND THE 3RD DIGIT IDENTIFIES THE FUNCTION CODE.

COST-CENTER

4 DIGIT CODE DESIGNED TO ACCUMULATE ALL OPERATIONAL COSTS FOR EACH AREA OF RESPONSIBILITY.

CRTL-DI

ASTERISK (*) INDICATING THAT A SPECIFIC DUE-IN IS CRITICAL TO A SPECIFIC PROJECT.

DATE

CRITERIA TO BE USED FOR INQUIRY ON CANCELLED AND COMPLETED PSR'S.

DATE-AVAIL

NUMERIC CODE DESIGNATING WHEN MATERIEL IS SCHEDULED TO ARRIVE AT A DESTINATION.

DATE-ENTERED

SYSTEM-GENERATED DATE WHICH TELLS WHEN SUSPENSE ACTION WAS INITIATED.

DATE-REQUIRED

DATE DESIGNATING WHEN AN ITEM IS NEEDED AT THE PROJECT SITE.

DEL-INDICATOR (DEL)

1 DIGIT ALPHA CODE DESIGNATING THAT A SPECIFIC LINE ITEM IS TO BE DELETED FROM A PROJECT OR DELETE REGIONAL MANAGER FROM TABLE.

DELETE-NSN

(SEE NSN)

DESCRIPTION

NOUN, PART NUMBER, EQUIPMENT TYPE, OR OTHER DATA IDENTIFYING THE ITEM (NSN).

DUE-IN-DIRECT

NUMBER INDICATING THE QUANTITY OF AN ITEM DUE TO BE DIRECT SHIPPED TO A FACILITY FOR A SPECIFIC PROJECT.

DUE-IN-FAALC

NUMBER INDICATING THE QUANTITY OF AN ITEM DUE-IN AT THE FAALC FOR A SPECIFIC PROJECT.

DUE-IN-QTY

A NUMBER INDICATING HOW MANY UNITS OF AN ITEM ARE TO BE DELIVERED FOR USE ON A F&E PROJECT.

DIRECT-QTY

QTY SHIPPED DIRECT TO A FACILITY FOR A SPECIAL PROJECT.

DIRECT-TO-REG-QTY

QTY INDICATING THE NUMBER OF UNITS OF AN ITEM THAT HAVE BEEN RECEIVED AT THE REGION FROM DIRECT SHIP.

DUE-IN-DATE

DATE DESIGNATING WHEN MATERIEL IS SCHEDULED TO BE DELIVERED.

FAALC-ON-HAND

QUANTITY OF AN ITEM THAT IS IN ON-HAND AT THE FAALC.

FAALC-SHIP-QTY

NUMBER OF UNITS OF AN ITEM THAT HAVE BEEN SHIPPED TO THE FAALC.

FACILITY-TYPE

4 DIGIT ALPHA/NUMERIC CODE IDENTIFYING THE TYPE OF FACILITY.

FAST-PATH-TO-MENU

DATA FIELD USED TO ACCESS ANOTHER SUBMENU OR SUBMENU HELP SCREEN.

FAX-NBR

NUMBER FOR SENDING FAX TO WASHINGTON PROGRAM MANAGERS, ITEM MANAGERS AND REGIONAL PMMS MANAGERS.

FISCAL-YEAR

4 DIGIT NUMERIC FIELD SHOWING ALL DIGITS OF THE FISCAL YEAR OF THE APPROPRIATION FUNDING THE PROJECTS, I.E. 1995.

GSA-ADDRESS

6 DIGIT NUMERIC CODE ASSIGNED BY GSA DESIGNATING A UNIQUE PROJECT SITE.

INC-DEC-NBR-DAYS

A NUMERIC FIELD, UP TO 5 DIGITS, USED ON GLOBAL CHANGES TO SPECIFY HOW MANY DAYS SHOULD BE ADDED OR DELETED FROM A PREVIOUSLY ENTERED DUE-IN.

IN-SHOPS

QUANTITY DESIGNATING HOW MANY OF AN ITEM ARE LOCATED IN-SHOPS AT THE FAALC.

ISSUE-QTY

NUMERIC FIELD INDICATING HOW MANY UNITS OF AN ITEM WILL BE REQUISITIONED.

ISSUE-REVERSAL

1 DIGIT ALPHA CODE USED BY THE FAALC F&E ITEM MANAGERS WHEN A REQUISITIONER REQUESTS THEIR REQUISITION BE CANCELLED. IT PUTS THE QUANTITY BACK ONTO THE INVENTORY RECORD.

ITEM-MANAGER-CODE

2 DIGIT CODE IDENTIFYING A SPECIFIC WASHINGTON ITEM MANAGER.

ITEM-MANAGER

NUMBER USED TO ACCESS A SPECIFIC PCN OR REQUISITION.

ITEM-MANAGER-NAME

FIRST AND LAST NAME OF WASHINGTON ITEM MANAGER.

JOB-ORDER-NBR

5 DIGIT ALPHA/NUMERIC CODE MADE UP FROM LAST FIVE DIGITS OF AN EIGHT DIGIT JOB ORDER SYSTEM CODE ASSIGNED PRIOR TO START DATE OF THE PROJECT ASSIGNED BY REGIONAL AF DIVISION.

JOB-ORDER-NBR-FROM

(SEE JOB ORDER NBR)

JOB-ORDER-NBR-TO

(SEE JOB ORDER NBR)

LINE-ITEM-NBR

A 3 DIGIT SEQUENCE NUMBER OF ALL ITEMS ON A REQUISITION OR A SYSTEM GENERATED SEQUENCE NUMBER WHEN ESTABLISHING LINE ITEMS IN A PROJECT.

LINE NBR

A LINE NUMBER IS USED ON ALL REPORT REQUEST RECAP SCREENS TO IDENTIFY SPECIFIC REPORTS FOR FURTHER ACTION. ALSO USED TO INQUIRE DETAIL RECORDS.

LOCATION

28 DIGIT ALPHA/NUMERIC FIELD TO IDENTIFY NAME OF PROJECT LOCATION.

LOCATION-FROM

(SEE LOCATION)

LOCATION-TO

(SEE LOCATION)

MARK-FOR

DESIGNATION ON REQUISITION SCREENS WHICH ALLOWS REQUISITIONER TO ENTER 4 LINES OF CLEAR-TEXT FOR SPECIAL INSTRUCTIONS ON A SHIPMENT.

MODEL-PCN

(SEE PCN)

MODIFIER

DATA FIELD USED TO IDENTIFY IF THE REQUISITION ITEM IS A CONFIRMING ISSUE (C), WAREHOUSE REFUSAL (W), ISSUE REVERSAL (R), MANAGEMENT CONTROL BYPASS (Y)

NSN (NATIONAL STOCK NUMBER)

UNIQUE NUMBER ASSIGNED FOR CONTROL PURPOSES TO IDENTIFY ITEMS. CONSISTS OF THE 4-DIGIT FEDERAL SUPPLY CLASSIFICATION (FSC), 2 DIGIT NATO COUNTRY CODE, AND A 7-DIGIT NONSIGNIFICANT SERIAL NUMBER SIGNIFYING THE NSN TO BE ADDED.

NEW-CONSIGNEE-CODE

(SEE CONSIGNEE CODE)

NEW-CONTRACT-NBR

(SEE CONTRACT NBR)

NEW-NSN

AN NSN THAT IS REPLACING AN OLD NSN IN A SPECIFIC F&E PROJECT.

OLD-NSN

PREVIOUSLY ENTERED NSN THAT IS BEING REPLACED WITH A NEW NSN.

ON-HAND-FAALC

QTY OF AN ITEM THAT IS ON-HAND AT THE FAALC.

PCN

4 DIGIT ALPHA/NUMERIC CODE RANDOMLY ASSIGNED BY THE COMPUTER, USED TO IDENTIFY THE PROJECT.

PRIORITY-CODE

1 DIGIT ALPHA CODE DESIGNATING THE PRIORITY OF A REQUISITION.

PRINT-HARD-COPY-ONLY

PROVIDES THE CAPABILITY TO PRINT A HARD COPY WITHOUT VIEWING THE SCREEN.

PROG-MGR (PROG-MGR-CODE)

2 DIGIT NUMERIC CODE USED TO IDENTIFY THE ASSIGNED PROGRAM MANAGER FOR THE PROJECT.

PROG-MGR-NAME

FIRST AND LAST NAME OF THE WASHINGTON PROGRAM MANAGER

PROGRAM-AREA

PROGRAM AREA OF RESPONSIBILITY FOR THE WASHINGTON ITEM MANAGERS.

PROJ-TYPE (PROJECT TYPE CODE)

- 1 DIGIT NUMERIC CODE IDENTIFYING THE TYPE OF PROJECT:
- 1) APPROVED/PRIORITY, 2) TENTATIVE/PRIORITY, 3) APPROVED/ROUTINE,
- 4) TENTATIVE/BUDGET YEAR AND 5) TENTATIVE/FIVE-YEAR.

REGION-CODE

1 DIGIT ALPHA/NUMERIC CODE DESIGNATING A SPECIFIC FAA REGION/CENTER OR HEADQUARTERS.

REIMB-CD

1 DIGIT CODE INDICATING IF PROPERTY IS REIMBURSABLE OR NON-REIMBURSABLE. CODE MUST BE 1-8.

REPAIR-DATE

NUMERIC CODE DESIGNATING WHEN AN ITEM IS SCHEDULED TO BE REPAIRED BY THE FAALC. FORMAT IS MMDDYYYY.

REQ-DATE (REQUIRED DATE)

8 DIGIT NUMERIC CODE DESIGNATING WHEN AN ITEM REQUISITIONED FROM THE FAALC IS NEEDED AT THE PROJECT SITE. FORMAT IS MMDDYYYY.

REQUESTOR-NAME

NAME OF INDIVIDUAL REQUESTING SPECIAL PSR TRANSMIT REPORTS.

REQUISITION-NBR (REQN NBR)

NUMBER ASSIGNED TO A PROJECT MATERIEL REQUISITION CONSISTING OF 4 CHARACTER PROJECT CONTROL NUMBER AND 2-CHARACTER SEQUENTIAL NUMBER.

REQUISITION-TOTAL-QTY

TOTAL NUMBER OF NSN QUANTITY THAT HAVE BEEN REQUISITIONED FOR A PROJECT.

ROUTING-SYMBOL

ORGANIZATIONAL IDENTITY OF WASHINGTON PROGRAM MANAGER, ITEM

MANAGER OR REGIONAL PMMS MANAGER AND OF REQUESTOR FOR SPECIAL PSR TRANSMITS.

RQD-DATE (REQUIRED DATE)

8 DIGIT NUMERIC CODE DESIGNATING WHEN AN ITEM REQUISITIONED FROM THE FAALC IS NEEDED AT THE PROJECT SITE.

RQD-QTY (REQUIRED QTY)

NUMBER INDICATING HOW MANY UNITS OF AN ITEM ARE REQUIRED FOR A F&E PROJECT.

RQMT-SHORTAGE

NUMBER INDICATING THAT PORTION OF RQMTS DISTRIBUTION RQD, WHICH ARE IN A FIVE-YEAR PLAN, BUT HAVE NOT BEEN APPROVED.

RQMTS-DISTRIBUTION - APPRVD

NUMBER INDICATING THAT PORTION OF RQMTS DISTRIBUTION RQD WHICH ARE IN THE CURRENT BUDGET, AND HAVE BEEN APPROVED.

RQMTS-DISTRIBUTION - FIVE YR

NUMBER INDICATING THAT PORTION OF RQMTS DISTRIBUTION RQD WHICH ARE IN THE FIVE-YEAR PLAN, BUT WHICH HAVE NOT BEEN APPROVED.

SEL

ONE DIGIT ALPHA CODE DESIGNATING WHICH LINE ITEMS WILL BE REQUISITIONED FROM THE FAALC.

SHIP-TO

SSC - GSA ADDRESS OF FACILITY WHERE MATERIEL IS TO BE SHIPPED.

SHIPD-QTY

NUMBER OF UNITS OF AN ITEM THAT HAVE BEEN SHIPPED TO A SPECIFIC AREA.

SOURCE-DIRECT

NUMBER INDICATING QUANTITY OF ITEMS BEING DIRECT SHIPPED TO A FACILITY.

SOURCE-FAALC

NUMBER INDICATING HOW MANY UNITS OF AN ITEM OF STOCK ARE TO BE FURNISHED FROM THE FAALC.

SPEC-PROJ-CD

FOUR DIGIT ALPHA/NUMERIC CODE, 1 DIGIT CODE IDENTIFYING THE TYPE OF SPECIAL PROJECT FOLLOWED BY A 3 DIGIT CODE IDENTIFYING NUMBER AS FOLLOWS: A-AGENCY FOR INTER DEV, N-NAT AGREE, S-SPEC MAINT PROJ, P-PREF TEST EQUIP, E-EMER READ, W-WASHINGTON OFFICE.

SSC-GSA-ADDRESS

(SEE GSA ADDRESS)

SSC-OVERRIDE

SSC USED WHEN ORIGINAL SSC DOES NOT DESIGNATE THE PROPER SHIPPING ADDRESS.

SSC-REGION

ONE DIGIT ALPHA/NUMERIC CODE DESIGNATING A SPECIFIC FAA REGION/CENTER OR HEADQUARTERS FOR THE SPECIFIC SSC.

SSC-TYPE-FACILITY

FOUR DIGIT ALPHA/NUMERIC CODE. IDENTIFYING THE TYPE OF FACILITY FOR THE SPECIFIC SSC.

START-DATE

NUMERIC CODE SIGNIFYING THE START DATE OF A PROJECT.

START-DATE-FM

BEGINNING POINT FOR INQUIRY OF F&E PROJECT START DATE CRITERIA.

START-DATE-TO

ENDING POINT FOR INQUIRY FOR F&E PROJECT START DATE CRITERIA.

SUPPLY-SUPPORT-CODE

INDICATES THE ADDRESS OF AN AUTHORIZED ORDERING OFFICE WHICH INCLUDES - POSITION 1 = REGION, POSITIONS 2-7 = GSA ADDRESS (POSITIONS 2-3 = AGENCY CODE)

TELEPHONE-NBR

TELEPHONE NUMBER OF WASHINGTON PROGRAM MANAGER, ITEM MANAGER, REGIONAL PMMS MANAGER, OR PERSON REQUESTING A PSR TRANSMIT.

TOTAL-FAALC-ON-HAND - SERV - COMTD

NUMBER INDICATING THE TOTAL UNITS OF AN ITEM WHICH ARE IN SERVICEABLE CONDITION AND HAVE BEEN SET ASIDE TO REQUISITION FOR A SPECIAL PROJECT.

TOTAL-FAALC-ON-HAND - SERV - UNCOMM

NUMBER INDICATING THE TOTAL UNITS OF AN ITEM WHICH ARE IN SERVICEABLE CONDITION BUT NOT COMMITTED TO BE REQUISITIONED FOR A SPECIFIC PROJECT.

TOTAL-FAALC-ON-HAND - UNSERV

NUMBER INDICATING THE TOTAL UNITS OF AN ITEM WHICH ARE NOT IN SERVICEABLE CONDITION AND ARE NOT AVAILABLE FOR REQUISITIONING.

TOTAL-SHORTAGE - APPRVD

NUMBER INDICATING HOW MANY UNITS OF AN ITEM HAVE AN APPROVED REQUIREMENT SHORTAGE OF ASSETS.

TOTAL-SHORTAGE - BUDG

NUMBER INDICATING HOW MANY UNITS OF AN ITEM HAVE A BUDGET REQUIREMENT SHORTAGE OF ASSETS.

TYPE-FACILITY

FOUR DIGIT ALPHA/NUMERIC CODE IDENTIFYING THE TYPE OF FACILITY.

TYPE-WORK-CD

THREE DIGIT ALPHA/NUMERIC CODE INDICATING THE TYPE OF WORK BEING PERFORMED ON A PROJECT.

UI (UNIT OF ISSUE)

DENOTES THE MINIMUM ALLOWABLE ISSUE UNIT OF MEASURE.

UNASIGND-DI-QTY

NUMBER INDICATING HOW MANY UNITS OF AN ITEM ARE DUE IN TO THE FAALC WHICH ARE NOT ASSIGNED TO A SPECIFIC PROJECT.

USER-ID

SEVEN POSITION CODE, I.E. LGWADS5. LG = LOGISTICS, WA = REGION OR

CENTER, LAST THREE POSITIONS = RANDOMLY SELECTED BY THE DATA SERVICES DIVISION. USED FOR ENTRY TO THE LIS SYSTEM.

VOUCHER-NBR

NUMBER AUTOMATICALLY ASSIGNED WHEN A REQUISITION IS PROCESSED.

ZIP-CODE

5 DIGIT NUMERIC POSTAL CODE IDENTIFYING DIFFERENT AREAS OF THE COUNTRY.

ZIP-CODE-SUFFIX

4 DIGIT CODE IDENTIFYING CITY BLOCKS, RURAL ROUTES, P.O. BOXES INDIVIDUAL BUILDINGS, FIRMS AND FLOORS WITHIN A BUILDING.



This User Guide has been prepared by the

Federal Aviation Administration Logistics Center Automation Division, AML-100 Mike Monroney Aeronautical Center 6500 S. MacArthur Boulevard Oklahoma City, OK 73169 (405) 954-3447